#### DOCUMENT RESUME

ED 430 305 EA 029 829

AUTHOR McDonald, Dale

TITLE United States Catholic Elementary and Secondary Schools,

1998-1999: The Annual Statistical Report on Schools

Enrollment and Staffing.

INSTITUTION National Catholic Educational Association, Washington, DC.

ISBN ISBN-1-55833-208-1

PUB DATE 1999-00-00

NOTE 97p.; For the 1997-98 report, see EA 029 830.

AVAILABLE FROM National Catholic Educational Association, Publications

Dept., 1077 30th Street, NW, Suite 100, Washington, DC

20007-3852; Web site: http://www.ncea.org

PUB TYPE Numerical/Quantitative Data (110) -- Reports - Descriptive

(141)

EDRS PRICE MF01/PC04 Plus Postage.

DESCRIPTORS Annual Reports; Catholic Educators; \*Catholic Schools;

Educational Assessment; Elementary Secondary Education; National Surveys; Profiles; Program Descriptions; \*School

Personnel; Statistical Surveys; Tables (Data)

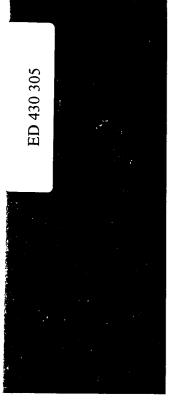
#### ABSTRACT

This annual report presents national data on Catholic elementary and secondary schools. Enrollment patterns, regional geographic trends, types and locations of schools, student and staffing demographic characteristics, and student participation in selected education programs are reported. The findings show that Catholic school enrollment has remained stable over the past year. While several of the large urban areas, such as Chicago, Philadelphia, and Pittsburgh, have reported slight declines in enrollment, other areas, particularly the Southeast and West/Far West regions, have experienced modest increases. Waiting lists now exist in most suburban schools, and where diocesan and privately funded scholarship support is available in innercity schools, long waiting lists for lottery-like selection processes have resulted. Overall, there were 8,217 Catholic schools, with 36 new schools opening during the period of the survey. Coeducational schools comprised 94 percent of all the Catholic schools, and 41 percent of all schools had a waiting list for admission. Total Catholic-school student enrollment was placed at 2,648,844, with 1,990,947 of these students attending elementary school. The student/teacher ratio was 17:1, with 153,081 full-time-equivalent professional staff. Four appendices provide a summary report of basic school statistics and information on professional staff, school locations, and supplemental services. (RJM)

Reproductions supplied by EDRS are the best that can be made

\*





# United States Catholic Elementary and Secondary Schools 1998-1999

# The Annual Statistical Report on Schools, Enrollment and Staffing

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

- This document has been reproduced as received from the person or organization originating it.
- Minor changes have been made to improve reproduction quality.
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.



PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY

TO THE EDUCATIONAL RESOURCES

INFORMATION CENTER (ERIC)

Dale McDonald, PBVM National Catholic Educational Association

## United States Catholic Elementary and Secondary Schools 1998-1999

The Annual Statistical Report on Schools, Enrollment and Staffing



Dale McDonald, PBVM
The National Catholic Educational Association



©1999 ISBN 1-55833-208-1 National Catholic Educational Association 1077 30th Street, NW, Suite 100 Washington, DC 20007-3852



## Table Of Contents

List of Exhibits	i
Preface	•••••
Executive Summary	<b>v</b>
Highlights	<b>v</b>
The Context of American Private Education	
Public/Private School Comparisons	••••
Private School Typology and Enrollment	
Catholic School Demographics: 1998-1999 Academic Year	
School Characteristics	
Number of Schools	
Regional Distribution	
Location of Schools	
Types of Schools	
School Boards/Commissions/Councils	
Single Gender Schools	
School Enrollment	
Enrollment by Grade Level	
Enrollment by Region	
States with Highest School Enrollments	
Schools with Waiting Lists	
Dioceses with Largest Enrollments	
Tuition and Costs	12
Student Characteristics	12
Student Ethnicity	12
Enrollment of Non-Catholics	14
Staffing of Catholic Schools	14
Full-time Equivalent Staff	
Religious Background	
Special Services to Students	1′
Extended Day Programs	
Title 1 Services	
Federal Nutrition Programs	
Government Subsidized/Free Transportation to School	19
Technology	
Appendix A	
Summary Report of Basic School Statistics	2
Appendix B Professional Staff	30
Appendix C	
Summary Report School Locations	39
Appendix D	
Supplemental Services	40
References	5



iii

## LIST OF EXHIBITS

EXHIBIT 1	Public/Private School Comparisons	1
EXHIBIT 2	Percentages of Private Schools by Typology	2
EXHIBIT 3	Percentages of Private School Students by Typology	2
EXHIBIT 4	Elementary, Middle and Secondary Schools by Region	4
EXHIBIT 5	Location of Schools	5
EXHIBIT 6	Schools by Types of Governance	6
EXHIBIT 7	Schools with Boards/Commissions/Councils	7
EXHIBIT 8	Single Gender Schools	7
EXHIBIT 9	Enrollment by Grade Level	8
EXHIBIT 10	Enrollment by Region	9
EXHIBIT 11	Student Enrollment: States with Ten Highest Enrollments	10
EXHIBIT 12	Schools with Waiting Lists	10
EXHIBIT 13	Student Enrollment: Dioceses with Largest Enrollments	11
EXHIBIT 14	Average Tuition and Per Pupil Costs	12
EXHIBIT 15	Catholic School Enrollment and Percentages by Ethnic Background	12
EXHIBIT 16	Non-Catholic Enrollment	14
EXHIBIT 17	Full-Time Equivalent Professional Staff	14
EXHIBIT 18	Non-Catholic Faculty Numbers and Percentages	15
EXHIBIT 19	Faculty Numbers and Percentages by Ethnic Background	15
EXHIBIT 20	Schools with Extended Care Programs	17
EXHIBIT 21	Students Receiving Title 1 Services	17
EXHIBIT 22	Participation in Federal Nutrition Programs	18
EXHIBIT 23	Students Receiving Government Subsidized/Free Transportation to School	18
EXHIBIT 24	Schools with Student Access to Internet	19



#### PREFACE

The National Catholic Educational Association (NCEA) has been providing leadership and service to Catholic education since 1904. It is the largest private professional association in the world, representing more than 200,000 educators serving over 7.6 million students in preschools, elementary and secondary schools, parish catechetical and religious education programs, diocesan offices, colleges, universities and seminaries.

Located in our nation's capital, NCEA's mission is to advance the educational and catechetical mission of the church and provide leadership and service to its members. The association also articulates the contribution of Catholic education to the church and society and proclaims the uniqueness of Catholic schools.

Since 1970, the National Catholic Educational Association has published a statistical report on Catholic elementary and secondary schools in the United States. Prior to this time extensive data did not exist for these and other private schools. These annual reports are designed to provide an understanding of this significant sector of American education, to inform the public discussion of educational policy issues and to encourage and improve practice at the school level.

The first part of this report presents data concerning the context of American education in which private schools operate. This is followed by Catholic school enrollment and staffing demographic data that highlight school, student and staffing characteristics and special services provided to students in Catholic schools.

The report is based upon census data gathered by each of the 175 archdiocesan and diocesan offices of education in the United States. We are most grateful to these administrators and their staffs for their cooperation. While there is a diocesan response rate of 100%, the data do not include responses to all of the items by all of the dioceses or by all the schools within each diocese.

I wish to thank the members of the NCEA Data Bank Committee: Mr. Michael Guerra, Executive Director, Department of Secondary Schools; Ms. Regina Haney, Executive Director, National Association of Boards of Education; Dr. Robert Kealey, Executive Director, Department of Elementary Schools; Sr. Lourdes Sheehan, RSM, Executive Director, CACE Department; and Ms. Barbara Keebler, Director of Communications for their suggestions and editorial assistance for this report. I am especially grateful to Mr. Wade Marshall, Director of Member and Information Services, for his expertise in developing the reports, Ms. Tara Millington for the data entry and Ms. Susan Tineo for preparing the manuscript for publication.

Dale McDonald, PBVM, PhD
Director of Public Policy and Educational Research

**April 1999** 



### EXECUTIVE SUMMARY

This annual report presents national data on Catholic elementary and secondary schools. Enrollment patterns, regional geographic trends, types and locations of schools, student and staffing demographic characteristics and student participation in selected education programs are reported. Where data permit, the exhibits compare information across the last decade as well as with the past year.

Catholic school enrollment has remained stable over the past year. While several of the large urban areas, especially in the dioceses of Chicago, Philadelphia, Pittsburgh, Brooklyn, Detroit and Toledo reported slight declines (1-2% of enrollment), other areas, particularly the Southeast and West/Far West regions, experienced modest increases of similar magnitude. Overall, total Catholic school enrollment has increased by more than 81,000 students during the past six years. Waiting lists now exist in most suburban schools, and, where diocesan and privately funded scholarship support is available in inner-city schools, long waiting lists for lottery-like selection processes have resulted. In addition, more than 200 new schools have opened within the last decade; this year 36 new schools opened across the nation.

The positive contribution which Catholic schools make to the education of America's children may be inferred from the statistical data presented and the number of non-Catholic families that entrust their children to Catholic schools. This is a testimony to the collaboration and commitment which the more than 155,000 teachers, and 8,000 administrators and 6,000 school boards/commissions have made to the youth and families served in Catholic schools.

#### **H**IGHLIGHTS

#### **Enrollment:**

- Total Catholic school student enrollment for the current academic year is 2,648,844: 1,990,947, elementary school; 22,155 middle school; 635,742 secondary school.
- Minority student enrollment is 656,007 which is 24.7% of the total enrollment.
- Non-Catholic enrollment is 355,832 which is 13.4% of Catholic school enrollment.

#### Schools:

- There are 8,217 Catholic schools:
   6,863 elementary; 127 middle; 1,227 secondary.
- 36 new schools opened; with closings and consolidations, there are 6 fewer schools than last year.
- There are 3,401 schools (41%) which have a waiting list for admission.
- Coeducational schools comprise 94% of all schools; at the secondary level, 35.6% of all schools are single gender.

#### Professional Staff

- Full-time equivalent professional staff numbered 153,081: laity 92.1%, religious/clergy 7.8%: lay women: 73.6%; lay men: 18.5%; sisters: 6.2; brothers: <1%; priests: <1%
- The student/teacher ratio is 17:1.



# THE CONTEXT OF AMERICAN PRIVATE EDUCATION

#### Public/Private School Comparisons

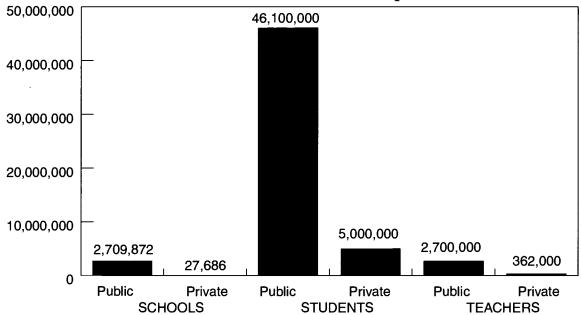
Private schools, defined as those controlled by a non-governmental entity and financed from sources other than public taxation, have been an important component of American education since colonial days. The existence of private schools reflects the fundamental right of parents to exercise freedom of choice in selecting the education they deem most appropriate for their children. Parents select private schools based on several factors, among which are the religious, educational, cultural and social values that are espoused by the institution.

The National Center for Educational Statistics (NCES) survey of the private schools during the 1995 -1996 school year indicates that were 27,686 private elementary and secondary schools in the United States. Private schools account for 24.4% of all American schools. Private schools enroll approximately 5 million students, representing 10% of total elementary and secondary student enrollment in the United States.

Private schools are categorized as Catholic, other religious and non-sectarian. Catholic schools are classified as a) parochial, b) diocesan, c) private. The category other religious schools is comprised of three typologies: a) schools identified as conservative Christian, b) schools affiliated with a specific religious national denomination, c) schools not aligned with a national denomination. Non-sectarian schools are a) regular, b) special emphasis, c) special education.

Schools which are classified as other religious constitute 47% of private schools, Catholic schools represent 30% and non-sectarian 23%. In contrast to the number of schools, there is a higher percentage of students in Catholic schools which enroll 50% of private school students while other religious schools enroll 35% and nonsectarian 15%.

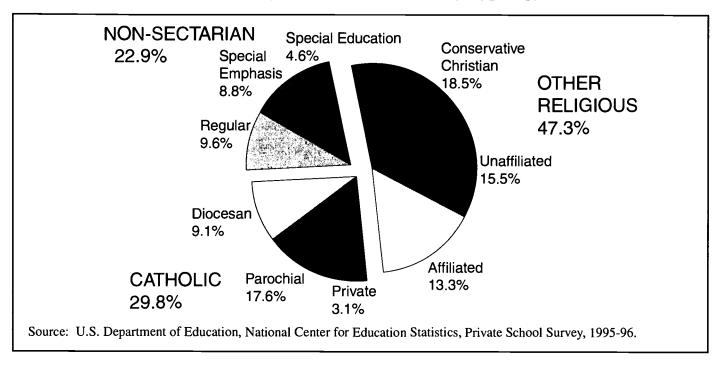




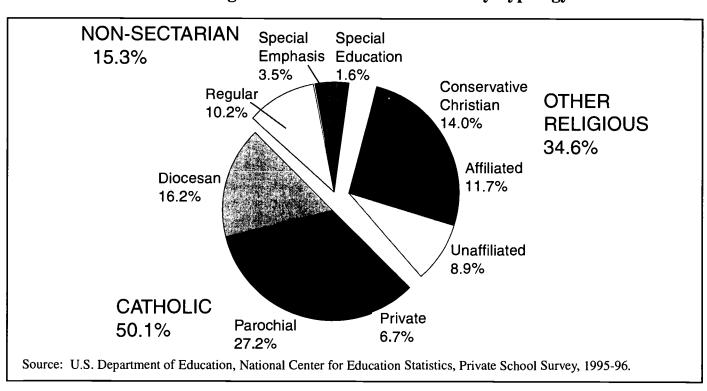
Source: National Center for Education Statistics: February 1998

9

**EXHIBIT 2 Percentages of Private Schools by Typology** 



**EXHIBIT 3 Percentages of Private School Students by Typology** 





# Catholic School Demographics: 1998-1999 Academic Year

#### School Characteristics

#### Number of Schools

In 1998-99, there were 8,217 Catholic schools in the United States; of these, 6,863 were elementary, 127 were middle and 1,227 were secondary.

#### Regional Distribution

The National Catholic Educational Association groups the schools and dioceses/archdioceses into the following six geographical regions:

New England: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Mideast: Delaware, District of Columbia, Maryland, New Jersey, New York, Pennsylvania

Great Lakes: Illinois, Indiana, Michigan, Ohio, Wisconsin

Plains: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Southeast: Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Caro-

lina, South Carolina, Tennessee, Virginia, West Virginia

West/Far West: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico,

Oklahoma, Oregon, Texas, Utah, Washington, Wyoming.



11

Exhibit 4 presents the number of schools by region and the percentages of the regional distribution. The Mideast and Great Lakes regions, at over 52.8 percent of the total number of Catholic schools, continue to have the largest percentage of schools with the rest of the nation maintaining stable enrollments. Middle schools, which reflect a relatively recent trend and focus in both public and private education, have been reported separately from elementary schools since 1995. Middle schools constituted only 1.5 percent of Catholic schools; the elementary school with a middle school program is the more common model.

**EXHIBIT 4 Elementary, Middle\* and Secondary Schools by Region** 

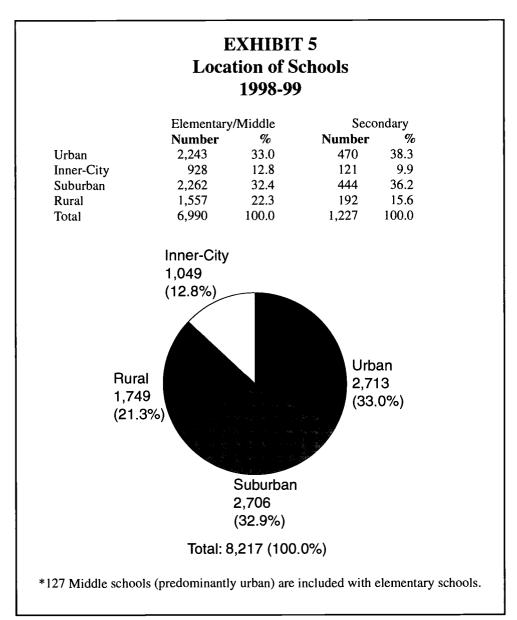
Elementary		1988-89	1	1997-98	199	8-1999
New England	493	6.6%	445	6.5%	439	6.4%
Mideast	2,148	28.6	1,874	27.2	1,862	27.1
Great Lakes	1,979	26.4	1,776	25.8	1,767	25.7
Plains	873	11.6	790	11.5	781	11.4
Southeast	812	10.8	807	11.7	804	11.7
West/Far West	1,200	16.0	1,205	17.5	1,210	17.6
United States	7,505	100.0	6,897	100.0	6,863	100.0
Middle						
New England			12	11.2%	19	15.0%
Mideast			29	27.1	27	21.3
Great Lakes			32	29.9	33	26.0
Plains			11	10.3	18	14.2
Southeast			10	9.3	13	10.2
West/Far West			13	12.1	17	13.4
United States			107	100.0	127	100.0
Secondary						
New England	115	8.4%	95	7.8%	95	7.7%
Mideast	387	28.5	335	27.5	339	27.6
Great Lakes	287	21.1	258	21.2	260	21.2
Plains	153	11.2	140	11.5	138	11.2
Southeast	184	13.4	170	13.9	170	13.9
West/Far West	236	17.4	221	18.1	225	18.3
United States	1,362	100.0	1,219	100.0	1,227	100.0
Totals of all Schools						
New England	608	6.9%	552	6.7%	553	7.7%
Mideast	2,535	28.6	2,238	27.2	2,228	27.6
Great Lakes	2,266	25.5	2,066	25.1	2,060	21.2
Plains	1,026	11.6	941	11.4	937	11.2
Southeast	996	11.2	987	12.0	987	13.9
West/Far West	1,436	16.2	1,439	17.5	1,452	18.3
United States	8,867	100.0	8,223	100.0	8,217	100.0

<sup>\*</sup>Middle schools reported as a separate group beginning in 1994-95; prior to this date they were included in the elementary school count.



#### Location of Schools

During the 1980s and early 1990s, the highest percentage of elementary and secondary schools was found in urban areas. At that time, NCEA reports included inner-city schools as part of the urban total; separate reporting of inner-city school began in 1991. Exhibit 5 illustrates the continued presence of Catholic schools in urban and inner city areas while also indicating the rise in suburban schools.

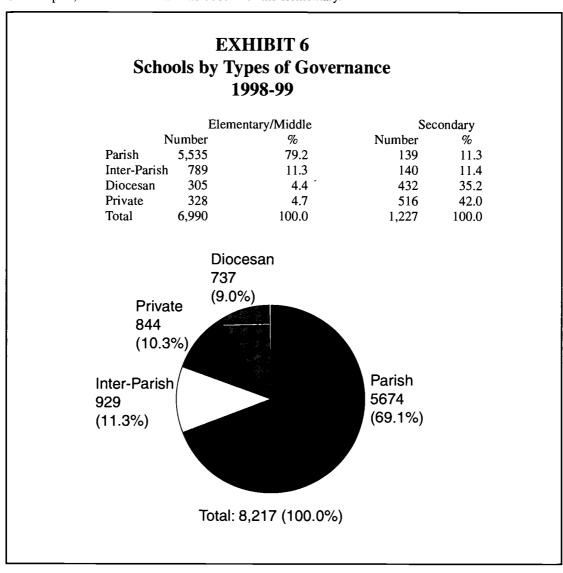




#### Types of Schools

Catholic school typologies are determined by the source of their sponsorship. There are four classifications of Catholic schools: parish (sponsored by a single parish), inter-parish (sponsored by two or more parishes), diocesan (sponsored by the arch/diocese), and private (sponsored by a religious order or a private corporation). Exhibit 6 indicates that most elementary schools are parish schools; however, in the last decade, the growth in the number and percentage of elementary inter-parish schools continued. This growth underlines the reorganization of Catholic schools through consolidations.

In this section of the report, middle schools are included with the elementary.





#### School Boards/Commissions/Councils

The 1998-99 collection of data from Catholic schools revealed that of 8,217 schools, 6,008 reported having an existing school board, commission or council. See Appendix D for a summary report by region and state.

EXH	IBIT 7			
Schools with Boards/Commissions/Councils				
Region	Number			
New England	408			
Mideast	1,192			
Great Lakes	1,650			
Plains	880			
Southeast	852			
West/Far West	1,026			
Total	6,008			

#### Single Gender Schools

The 1998-99 data indicate that 94% of all Catholic schools are coeducational. Reports on single gender schools indicate that there are 206 male and 288 female schools. Exhibit 8 illustrates their distribution.

	_	EXHIBIT 8	•
	Single (	Gender Scho	ols
(1) Region	Male	Female	
New England	17	27	
Mideast	78	112	
Great Lakes	32	39	
Plains	14	17	
Southeast	27	35	
West/Far West	38	58	
Total	206	288	
(2) Grade Level		To	otal Single Gender
Elementary	15	22	37
Middle	12	8	20
Secondary	179	258	437
Total	206	288	494
Secondary Total			



#### School Enrollment

#### Enrollment by Grade Level

Catholic school enrollment levels remained stable over the past year, having increased by almost 100,000 in the past decade.

			EXHIBIT 9 ent by Grade	Level		
	198	8-89	199	7-98	1998	-99
Grade Level	Pupils	%	Pupils	%	Pupils	%
Preschool	76,626	3.9	150,965	7.4	152,356	7.5
Kindergarten	200,962	10.5	219,296	10.8	217,508	10.7
Grade 1	240,322	12.6	231,140	11.4	227,250	11.2
Grade 2	232,925	12.2	226,379	11.1	222,875	10.9
Grade 3	227,596	11.9	217,955	10.7	219,504	10.8
Grade 4	218,590	11.4	208,916	10.3	211,042	10.4
Grade 5	209,120	10.9	201,321	10.0	202,555	9.9
Grade 6	205,318	10.7	199,559	9.8	198,919	9.8
Grade 7	188,416	9.9	190,580	9.4	189,769	9.3
Grade 8	182,570	9.5	181,249	8.9	183,991	9.0
Ungraded	6,092	0.4	3,342	0.2	2,798	0.1
Total Preschool - 8	1,911,911	96.1	2,030,702	100.0	2,028,567	100.0
Total K - 8	1,988,537	100.0	1,879,737		1,876,211	
Grade 9	163,795	25.6	170,445	27.6	169,388	27.3
Grade 10	154,943	24.2	157,696	25.5	158,583	25.5
Grade 11	154,423	24.2	147,972	23.9	148,933	24.0
Grade 12	163,963	25.7	140,989	22.8	142,233	22.9
Ungraded	2,084	0.3	1,055	0.2	1,140	0.1
Total 9 - 12	639,208	100.0	618,157	100.0	620,277	100.0
GRAND TOTAL	2,551,119		2,648,859		2,648,844	



#### Enrollment by Region

The total enrollment data, charted by region in Exhibit 10, indicates that although the Mideast, Great Lakes, and Plains regions showed decline, those regions continue to enroll almost two-thirds (63.1%) of the students in Catholic schools. All other regions showed an increase in overall enrollment numbers, with the West/Far West growing significantly.

Prior to 1991-92, statistics for total enrollment did not include Pre-kindergarten enrollment.

EXHIBIT 10 Enrollment by Region										
Elementary	19	988-89	19	997-98	19	98-99				
New England	116,000	6.6%	118,957	6.0%	118,040	5.9				
Mideast	579,000	31.8	584,372	29.3	582,391	29.2				
Great Lakes	502,000	26.1	502,222	25.1	500,003	25.1				
Plains	186,000	8.9	193,265	9.6	192,473	9.6				
Southeast	227,000	11.4	258,769	13.0	260,630	13.0				
West/Far West	302,000	15.2	338,064	16.9	337,410	16.9				
United States	1,912,000	100.0	1,995,649	100.0	1,990,947	100.00				
Middle*										
New England			2,548	13.1%	3,591	16.2				
Mideast			3,728	19.2	3,836	17.3				
Great Lakes			5,241	27.0	5,267	23.7				
Plains			2,039	10.5	2,811	12.6				
Southeast			2,822	14.6	3,212	14.4				
West/Far West			3,014	15.5	3,438	15.5				
United States			19,392	100.0	22,155	100.00				
Secondary										
New England	52,000	8.2%	42,636	6.7%	43,299	6.8				
Mideast	209,000	32.7	185,546	29.3	186,205	29.2				
Great Lakes	149,000	23.3	141,324	22.3	139,826	21.9				
Plains	50,000	7.8	57,344	9.1	56,815	8.9				
Southeast	74,000	11.6	87,664	13.8	89,459	14.0				
West/Far West	105,000	16.4	119,304	18.8	120,138	18.8				
United States	639,000	100.0	633,818	100.0	635,742	100.00				
All Schools										
New England	168,000	6.6%	164,141	6.2%	164,930	6.2%				
Mideast	788,000	30.9	773,646	29.2	772,432	29.2				
Great Lakes	651,000	25.5	648,787	24.5	645,096	24.4				
Plains	236,000	9.2	252,648	9.5	252,099	9.5				
Southeast	301,000	11.8	349,255	13.2	353,301	13.3				
West/Far West	407,000	16.0	460,382	17.4	460,986	17.4				
United States	2,551,000	100.0	2,648,859	100.0	2,648,844	100.00				

<sup>\*</sup>Middle schools reported as a separate group beginning in 1994-95; prior to this date they were included in the elementary school count.



17

#### States with Highest School Enrollments

As detailed in Exhibit 11, ten states accounted for nearly two-thirds of Catholic school enrollment. New York, California, Pennsylvania, Illinois and Ohio — the top five — had 45.1% of total enrollment. The decreasing percentage and the position changes in this list reflect increased enrollment in areas not formerly associated with traditionally large Catholic population centers.

student Enro	omment: State	s with ten filgi	nest Enrollment
State	1988-89	1997-98	1998-99
New York	308,900	302,416	302,591
California	238,600	251,962	252,440
Pennsylvania	253,600	236,399	233,488
Illinois	228,500	215,344	212,275
Ohio	184,000	193,178	194,469
New Jersey	149,200	150,441	151,116
Louisiana	94,600	97,049	97,699
Michigan	101,500	96,816	95,458
Florida	_	90,070	91,507
Missouri	_	85,070	84,445
Largest States	*1,728,400	1,718,745	1,715,488
United States	2,551,100	2,648,859	2,648,844
Percent	67.8	64.9	64.0

#### Schools with Waiting Lists

The steady increase of enrollment numbers, combined with school closures and consolidations, has resulted in 41.3% of the schools having to place students on waiting lists for admissions.

Scho	EXHIBIT 12 ools with Waiting	Lists	
New England	<b># of Schools</b> 379	% in Region	
Mideast	810	23.8	
Great Lakes	591	17.4	
Plains	292	8.6	
Southeast	574	16.9	
West/Far West	755	22.2	
Total	3,401	100.0	



#### Dioceses with Largest Enrollments

The twenty largest dioceses serve over 46% of the total enrollment in Catholic elementary, middle and secondary schools, as illustrated in Exhibit 13. (Many dioceses are larger than the metropolitan area of their title.) Most of the enrollment in these 20 dioceses comes from the major city and the immediate suburbs of that area. Again, the decreasing percentage and the position changes in this list reflect increased enrollment in areas not with traditionally large Catholic population centers.

	EXH	IIBIT 13	
Student Enro	llment: Dioc	eses with Lar	gest Enrollment
Diocese	1988-89	1997-98	1998-99
Chicago	152,200	133,589	130,969
Philadelphia	138,200	121,588	120,539
New York	108,400	109,511	113,194
Los Angeles	101,700	100,491	99,865
Brooklyn	85,500	74,032	72,746
Cleveland	65,800	65,861	66,391
Newark	61,700	61,076	60,365
St. Louis	59,700	59,298	59,109
Cincinnati	50,800	58,173	57,994
Detroit	63,300	55,843	54,982
Boston	56,700	54,625	54,660
New Orleans	53,400	50,842	50,854
Milwaukee	41,900	40,340	40,340
Rockville Centre	37,700	40,221	39,971
Baltimore	32,500	36,026	36,052
St. Paul/Minneapolis	32,600	35,243	35,603
Miami	<del></del>	34,040	34,827
Pittsburgh	37,200	33,724	32,778
Washington, DC	30,000	32,933	33,755
Toledo	30,300	31,310	30,568
Buffalo	29,800	_	29,759
Largest Dioceses	1,269,400	1,228,766	1,225,562
All Dioceses	2,551,100	2,648,859	2,648,844
Percent	49.8	46.4	46.2



#### **Tuition and Costs**

Tuition fees paid by families constitute a portion of the actual per pupil expenses. The average per pupil tuition in elementary schools is \$1,499, which is approximately 62% of actual costs per pupil. About 82% of elementary schools provide some form of tuition assistance.

The secondary median freshman tuition is \$4,100. which is approximately 75% of actual costs. About 97% of secondary schools provide some form of tuition assistance.

The difference between the per pupil cost and the tuition charged is obtained in many ways, primarily through direct subsidy from parish, diocesan or religious congregations resources and from multi-faceted development programs and fund-raising activities.

### **EXHIBIT 14 Average Tuition and Per Pupil Costs**

Elementary

Median parish school tuition:

\$1,499

Per pupil cost: \$2,414

Secondary

Median freshman tuition:

\$4,100

Per pupil cost: \$5,466

Based on the average public school per pupil cost of \$6,512. Catholic schools provide more than \$17.2 billion dollars a year savings to the nation.

Source: Kealey, Robert: Balance Sheet for Catholic Elementary Schools, NCEA, 1995; Guerra, Michael: CHS 2000. A First Look, NCEA, 1998. Report Card on American Education: A state-by-state analysis. American Legislative Exchange Council, 1999.

#### Student Characteristics

#### Student Ethnicity

Catholic schools, especially in urban areas, continue to serve increasing numbers of ethnic minority students. In 1970-71 minority enrollment was 10.8% of the total; ten years later it had increased to 19.4% and in 1997-98 it is 24.7%. Minority enrollment is largest in the West/Far West (47.1%) and smallest in the Plains region (8.4%).

### **EXHIBIT 15**Catholic School Enrollment and Percentages by Ethnic Background

New England	E	lementary	N	1iddle	Se	econdary	A	ll Schools
Black	6,022	5.1%	148	4.1%	1,556	3.6%	7,726	4.7%
Hispanic	5,288	4.5	75	2.1	1,378	3.2	6,741	4.1
Asian/Pacific Isl.	2,762	2.3	65	1.8	986	2.3	3,813	2.3
Native Americans	120	0.1	4	0.1	65	0.2	189	0.1
Multiracial	3,276	2.8	29	0.8	1,223	2.8	4,528	2.7
White	99,920	84.6	3,270	91.1	38,091	88.0	141,281	85.7
Total	118,040	100.0	3,591	100.0	43,299	100.0	164,930	100.0



(Exhibit 15 continued)

	E	lementary	IV	1iddle	31	econdary	All	l Scl
Mideast				_				
Black	72,596	12.5%	995	25.9%	20,613	11.1%	94,204	1
Hispanic	60,506	10.4	442	11.5	17,807	9.6	78,755	10
Asian/Pacific Isl.	23,467	4.0	57	1.5	6,600	3.5	30,124	;
Native Americans	534	0.1	5	0.1	363	0.2	902	4
Multiracial	4,624	0.8	2	0.1	1,103	0.6	5,729	
White	415,968	71.4	2,335	60.9	139,359	74.8	557,662	7:
Total	577,567	100.0	3,872	100.0	186,205	100.0	767,644	10
Great Lakes								
Black	38,477	7.7%	106	2.0%	10,777	7.7%	49,360	•
Hispanic	26,005	5.2	283	5.4	8,378	6.0	34,666	
Asian/Pacific Isl.	8,623	1.7	117	2.2	3,216	2.3	11,956	•
							•	
Native Americans	940	0.2	20	0.4	400	0.3	1,360	(
Multiracial	7,047	1.4	31	0.6	1,587	1.1	8,665	_
White	418,876	83.8	4,710	89.4	115,707	82.8	539,293	83
Total	500,003	100.0	5,267	100.0	139,826	100.0	645,096	100
Plains								
Black	5,992	3.1%	40	1.4%	1,276	2.2%	7,308	:
Hispanic	5,262	2.7	40	1.4	1,472	2.6	6,774	:
Asian/Pacific Isl.	2,757	1.4	25	0.9	1,002	1.8	3,784	
Native Americans	1,331	0.7	19	0.7	278	0.5	1,628	(
Multiracial	1,403	0.7	18	0.6	302	0.5	1,723	(
White	174,404	90.6	2,619	93.2	52,185	91.9	229,208	9
Total	191,149	100.0	2,811	100.0	56,815	100.0	250,775	10
Total	171,147	100.0	2,011	100.0	20,012	100.0	200,770	10
Southeast						~		
Black	22,423	8.6%	494	15.4%	6,860	7.7%	29,777	
Hispanic	20,935	8.0	107	3.3	8,224	9.2	29,266	:
Asian/Pacific Isl.	12,812	4.9	60	1.9	1,794	2.0	14,666	
Native Americans	294	0.1	12	0.4	139	0.2	445	(
Multiracial	2,502	1.0	23	0.7	1,613	1.8	4,138	
White	208,950	80.2	2,516	78.3	70,560	78.9	282,026	79
Total	259,365	100.0	3,212	100.0	89,459	100.0	352,036	10
West/Far West								
Black	14,918	4.4%	192	5.6%	5,776	4.8%	20,886	
Hispanic	94,050	27.9	598	17.4	26,958	22.4	121,606	2
Asian/Pacific Isl.	39,402	11.7	231	6.7	15,869	13.2	55,502	1:
Native Americans	3,429	1.0	124	3.6	1,269	1.1	4,822	•
Multiracial	11,562	3.4	61	1.8	3,341	2.8	14,964	
White	174,278	51.7	2,232	64.9	66,923	55.7	243,433	5
Total	337,410	100.0	3,438	100.0	120,138	100.0	460,986	100
National								
Black	160,428	8.1%	1,975	8.9%	46,858	7.4%	209,261	•
Hispanic 2	12,046	10.7	1,545	7.0	64,217	10.1	277,808	10
Asian/Pacific Isl.	89,823	4.5	555	2.5	29,467	4.6	119,845	
Native Americans		0.3	184	0.8	2,514	0.4	9,346	
Multiracial	30,414	1.5	164	0.7	9,169	1.4	39,747	
	1,492,396	75.0	17,682	79.8	482,825	75.9	1,992,903	7:
	1,983,534	100.0	22,191	100.0	635,742	100.0	2,641,467*	10
			// [9]		D33 /4/	110111	/ DAI 4D/*	147



#### **Enrollment of Non-Catholics**

Most Catholic school students are Catholic. However, non-Catholic student enrollment has risen from the 2.7% in 1970. Non-Catholic enrollment rose to 11.2% a decade later and today is 13.4% as shown in Exhibit 16.

	]		IBIT 16 ic Enrollmen	ıt	
	Elementary	Middle	Secondary	All Schools	Percentages
New England	13,499	578	7,180	21,257	12.9
Mideast	81,639	936	29,197	111,772	14.5
Great Lakes	57,707	331	21,421	79,459	12.3
Plains	12,926	150	5,114	18,190	15.1
Southeast	35,632	618	16,972	53,220	15.6
West/Far West	40,038	1,255	30,639	71,932	13.4
United States	225,597	3,868	110,523	355,832	

#### Staffing of Catholic Schools

In 1998-1999, the total, full-time equivalent (FTE) teaching staff in Catholic elementary, middle and secondary schools is 153,081.

Full-time and part-time staff totals were collected according to a weighted formula for different hours of part-time work. Dioceses were asked to provide a full-time count and the part-time counts, weighted as .33. The FTE represents the total of the full-time and the weighted part-time professional staff members.

Per pupil ratios: The pupil/teacher ratio in Catholic schools in 1998-99, determined by the FTE, was approximately 17:1 By level they are: elementary schools: 19:1, middle schools: 11:1, secondary schools: 13:1.

Over the past decade, the lay faculty percentages increased from 84% to the current 92.1%. At present, 7.8% of the professional staff are religious and clergy. Exhibit 17 presents the FTE data by category and percentage.

Ethnic and religious background data regarding all of the professional staff were collected from 172 of the 175 dioceses. Exhibit 18 details the numbers and percentages of the non-Catholic professional staff members and Exhibit 19 provides the ethnic breakdowns and percentages within each of the regions of the nation.

	Full-time	EXHIB Equivalent	IT 17 Professiona	l Staff	
		1998-9	99		
	Elementary	Middle	Secondary	All Schools	%
Sisters	6,748	439	2,306	9,492	7.0
Brothers	161	20	1,168	1,348	<1.0
Priest	232	9	917	1,157	<1.0
Female Lay	88,004	1,071	23,599	112,674	73.8
Male Lay	8,848	411	19,148	28,407	17.8
Total	103,993	1,950	47,138	153,081	



**EXHIBIT 18 Non-Catholic Faculty Numbers and Percentages\*** 

	Eleme	entary	M	iddle	Seco	ondary	All So	chools
New England	412	6.0%	30	11.8%	332	9.4%	774	7.2%
Mideast	2,579	7.8	48	13.4	1,462	9.9	4,089	8.2
Great Lakes	4,408	13.0	68	16.4	2,112	19.1	6,588	14.5
Plains	1,533	12.9	74	27.9	924	19.8	2,531	15.0
Southeast	2,658	16.6	75	31.9	1,627	23.4	4,360	18.8
West/Far West	2,708	14.3	58	28.4	1,805	24.5	4,571	17.2
National	14,298	11.8	353	20.4	8,262	17.2	22,913	13.0

<sup>\*</sup>Includes full-time and part-time

### **EXHIBIT 19**Faculty Numbers\* and Percentages by Ethnic Background

New England	F	Elementary	N	<b>Aiddle</b>	S	econdary	A	ll Schools
Black	33	0.5%	6	2.4%	25	0.7%	64	0.6%
Hispanic	47	0.7	5	1.6	29	0.8	80	0.7
Asian/Pacific Islanders	14	0.2	1	0.4	11	0.3	26	0.2
Native Americans	1	0.0	1	0.4	0	0.0	2	0.01
Multiracial	21	0.3	0	0.0	4	0.1	25	0.2
White	6,720	97.5	242	95.7	3,455	98.0	10,417	97.6
Total	6,836	100.0	249	100.0	3,524	100.0	10,614	100.0
Mideast								
Black	1,231	3.6%	33	9.2%	381	2.6%	1,645	3.3%
Hispanic	1181	3.4	15	4.2	467	3.2	1,663	3.4
Asian/Pacific Islanders	456	1.3	23	6.4	124	0.8	603	1.2
Native Americans	39	0.1	1	0.3	9	0.1	49	0.09
Multiracial	38	0.1	1	0.3	50	0.3	89	0.2
White	31,560	91.5	303	84.6	13,640	93.0	45,503	91.9
Total	34,505	100.0	376	100.0	14,671	100.0	49,552	100.0
Great Lakes								
Black	570	2.0%	0	0.0%	204	1.8%	774	1.9%
Hispanic	197	0.7	5	1.2	133	1.2	335	0.8
Asian/Pacific Islanders	69	0.2	1	0.2	50	0.5	120	0.3
Native Americans	11	0.0	0	0.0	7	0.1	17	0.04
Multiracial	45	0.2	0	0.0	10	0.1	55	0.1
White	27,046	94.9	419	101.5	10,576	95.8	38,047	95.3
Total	27,938	100.0	425	100.0	10,980	100.0	39,343	100.0



23

(Exhibit 19 continued)

	I	Elementary		Middle		Secondary	A	All Schoo
Plains								
Black	152	1.3%	209	78.9%	31	0.7%	392	2.49
Hispanic	68	0.6	2	0.8	63	1.4	133	0.8
Asian/Pacific Islanders	27	0.2	1	0.4	16	0.3	44	0.3
Native Americans	28	0.2	1	0.4	10	0.2	39	0.3
Multiracial	212	1.8	0	0.0	3	0.1	215	1.3
White	10,881	93.9	257	97.0	4,274	91.8	15,412	93.4
Total	11,368	100.0	470	100.0	4,397	100.0	16,235	100.0
Southeast								
Black	837	5.2	17	7.2	256	3.7%	1,110	4.89
Hispanic	870	5.5	3	1.3	382	5.5	1,255	5.4
Asian/Pacific Islanders	72	0.5	0	0.0	21	0.3	93	0.4
Native Americans	8	0.1	0	0.0	6	0.1	14	0.06
Multiracial	32	0.2	2	0.9	58	0.8	92	0.4
White	14,100	88.4	213	90.6.	6,222	89.6	20,535	88.8
Total	15,919	100.0	235	100.0	6,945	100.0	23,099	100.0
West/Far West								
Black	472	2.5%	13	5.9%	147	1.9%	632	2.39
Hispanic	2,510	13.4	37	16.8	769	9.7	3,316	12.3
Asian/Pacific Islanders	699	3.7	1	0.5	298	3.8	998	3.7
Native Americans	164	0.9	1	0.5	20	0.3	185	0.6
Multiracial	815	4.3	0	0.0	267	3.4	1082	4.0
White	14,269	76.0	168	76.4	6,393	80.7	20,830	77.4
Total	18,929	100.0	220	100.0	7,894	100.0	27,043	100.0
	Ele	mentary	M	liddle	Sec	ondary	All	Schools
National		•				<del>-</del>		
Black	3,295	2.8%	278	15.9%	1044	2.1%	4,617	2.89
Hispanic	4,873	4.2	66	3.8	1,843	3.8	6,782	4.1
Asian/Pacific Islanders	•	1.2	27	1.5	520	1.0	1,884	1.1
Native Americans	251	0.2	4	0.2	52	0.1	307	0.1
Multiracial	1,163	1.0	3	0.2	392	0.8	1,558	0.9
	04,580	90.0	1,602	91.9	44,560	92.0	150,742	90.4
Total 1	15,499	100.0	1,980	100.0	48,411	100.0	165,890	100.0

<sup>\*</sup>Includes all full-time and part-time professional staff.



#### Special Services to Students

#### **Extended Day Programs**

The 1998-99 data collection of Catholic elementary and middle schools revealed that of all schools reporting this information 4,271 had extended day programs involving before and/or after school activities. This represents 61.1% of elementary/middle schools. See Appendix D for a summary report by region and state.

EXHIBIT 20	
Schools with Extended Care Programs	<b>Schools</b>

Region	Number
New England	310
Mideast	1010
Great Lakes	865
Plains	420
Southeast	670
West/Far West	996
Total	4,271

#### Title 1 Services

NCEA data collection on the number of students receiving remedial instruction through Title I of the *Improving America's Schools Act* (IASA) are presented in Exhibit 21. A listing by region and state is found in Appendix D.

#### EXHIBIT 21 Students Receiving Title 1 Services (Elementary, Middle and Secondary)

Region	# of Schools	Students Receiving Services
New England	250	8,649
Mideast	2,227	59,793
Great Lakes	1,003	28,540
Plains	572	10,058
Southeast	403	12,023
West/Far West	610	34,311
Total	5,066	153,374
Great Lakes Plains Southeast West/Far West	1,003 572 403 610	28,540 10,058 12,023 34,311



#### Federal Nutrition Programs

The 1998-99 data collection reveals that many schools participate in the federal nutrition programs that provide free or reduced price breakfast and/or lunch to students whose family income level meets established criteria. The number of students receiving such services are indicated in Exhibit 22. The totals are lower than actual because several of the dioceses with large numbers of participating students have not supplied these data.

•	EXHIBIT pation in Federal lementary, Middle	 Nutrition Progr	
	Schools that	Students Recei	iving Services
Region	offer program	Breakfast	Lunch
New England	187	1,423	5,608
Mideast	815	24,156	74,516
Great Lakes	1,279	3,657	54,896
Plains	606	3,923	16,521
Southeast	360	9,199	18,752
West/Far West	434	14,419	12,687
Total	3,543	56,777	196,980

#### Government Subsidized/Free Transportation to School

Many dioceses reported that students were provided free or subsidized transportation services to/from school by local or state governments. The number of students reported receiving such services is indicated in Exhibit 23. Not all dioceses have provided this information.

# EXHIBIT 23 Students Receiving Government Subsidized/ Free Transportation to School Students

		Students
Region	# of Schools	Receiving Services
New England	273	24,528
Mideast	1,125	182,038
Great Lakes	1,542	224,326
Plains	361	31,338
Southeast	182	31,383
West/Far West	44	1,101
Total	3,527	494,714



#### Technology:

In this survey, dioceses were asked to report on the number of schools which provide students with access to the Internet. The number of schools that make this technology available to students is listed in Exhibit 24. This year schools were able to apply for discounted telecommunications services under a program known as the E-Rate. The number of schools that applied is included in Exhibit 24. Not all dioceses provided this information.

Sch	EXI ools with Stud	HIBIT 24 lent Access	to Internet	
	Internet A	ccess	Applied for	E-Rate
Region	# of Schools	%	# of Schools	<b>%</b>
New England	347	7.3	217	39.2
Mideast	1,309	58.7	1,215	54.5
Great Lakes	1,181	25.0	797	38.6
Plains	678	14.3	304	32.4
Southeast	671	14.2	420	42.5
West/Far West	746	15.8	465	47.1
Total	6,732	57.5	3,255	39.6



# EST COPY AVAILABLE

# 23

#### $\sim$

Summary Report of Basic School Statistics

Schools and Enrollment: Sorted by Region

			1					
		Number of Schools	Schools		~	Number of Students	ents	
Regional Totals	Elementary	Middle	Secondary	Total	Elementary	Middle	Secondary	Total
NEW ENGLAND	439	19	98	553	118,040	3,591	43,299	164,930
MIDEAST	1,862	27	339	2,228	582,391	3,836	186,205	772,432
GREAT LAKES	1,767	33	260	2,060	500,003	5,267	139,826	645,096
PLAINS	781	18	138	937	192,473	2,811	56,815	252,099
SOUTHEAST	804	13	170	286	260,630	3,212	89,459	353,301
WEST/FAR WEST	1,210	17	225	1,452	337,410	3,438	120,138	460,986
Total	6,863	127	1,227	8,217	1,990,947	22,155	635,742	2,648,844

APPENDIX A

SUMMARY REPORT OF BASIC SCHOOL STATISTICS

DATABANK - REPORT A12 ACADEMIC YEAR 1998-99

**Schools and Enrollment** 

Summary Report of Basic School Statistics

Sorted by Region, State, Diocese

STATE		NUMBER of SCHOOLS	OLS	•		NUMBER of STUDENTS	ENTS	
ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	MID	SEC	TOTAL
CONNECTICUT	125	ဖွ	25	156	33,098	606	10,589	44,596
BRIDGEPORT	34	7	80	4	9,843	475	3,513	13,831
HARTFORD	69	က	7	83	18,761	381	4,993	24,135
NORWICH	22	-	ဖ	29	4,494	53	2,083	6,630
MAINE	19	0	m	22	4,075	0	965	5,040
PORTLAND	19	0	က	22	4,075	0	965	5,040
MASSACHUSETTS	198	11	51	260	57,609	2,059	23,308	82,976
BOSTON	121	80	35	164	38,450	1,279	14,931	54,660
FALL RIVER	26	2	4	32	5,577	515	2,597	8,689
SPRINGFIELD	27	-	4	32	7,611	265	1,647	9,523
WORCESTER	24	0	80	32	5,971	0	4,133	10,104
NEW HAMPSHIRE	35	7	4	4	7,261	623	2,415	10,299
MANCHESTER	35	2	4	4	7,261	623	2,415	10,299
RHODE ISLAND	49	0	10	69	13,339	0	5,289	18,628
PROVIDENCE	49	0	10	59	13,339	0	5,289	18,628
VERMONT	13	0	2	15	2,658	0	733	3,391
BURLINGTON	13	0	7	15	2,658	0	733	3,391
NEW ENGLAND	439	19	95	553	118,040	3,591	43,299	164,930
DELAWARE	30	0	<b>∞</b>	38	10,843	0	4,587	15,430
WILMINGTON	30	0	<b>∞</b>	38	10,843	0	4,587	15,430
DISTRICT OF COLUMBIA	۸ 85	-	18	104	24,530	306	8,919	33,755
WASHINGTON	82	-	48	104	24,530	306	8,919	33,755
MARYLAND	7	4	23	86	24,956	280	10,516	36,052
BALTIMORE	71	4	23	86	24,956	280	10,516	36,052
NEW JERSEY	363	τ-	92	440	114,400	30	36,686	151,116
CAMDEN	28	-	7	70	16,610	30	6,032	22,672
METUCHEN	43	0	7	90	14,290	0	3,738	18,028
NEWARK	144	0	37	181	44,743	0	15,622	60,365
	29	0	10	69	16,945	0	3,930	20,875
TRENTON	29	0	£	02	21,812	0	7,364	29,176



Summary Report of Basic School Statistics **Schools and Enrollment** 

				Sorted by Regio	Sorted by Region, State, Diocese			
STATE		NUMBER of SCHOOLS	ors			NUMBER of STUDENTS	DENTS	
ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	MID	SEC	TOTAL
NEW YORK	869	18	127	843	225,209	2,376	75,006	302,591
ALBANY	40	0	7	47	9,234	0	2,897	12,131
BROOKLYN	156	4	21	181	54,975	312	17,459	72,746
BUFFALO	8	0	17	111	23,685	0	6,074	29,759
NEW YORK	232	ဖ	55	293	82,522	299	30,005	113,194
OGDENSBURG	24	0	7	26	4,303	0	633	4,936
ROCHESTER	20	S	ထ	63	12,356	1,008	3,643	17,007
ROCKVILLE CENTRE	62	0	7	73	29,033	0	10,938	39,971
SYRACUSE	40	က	9	49	9,101	389	3,357	12,847
PENNSYLVANIA	615	က	87	705	182,453	544	50,491	233,488
ALLENTOWN	61	0	o	0.2	16,205	0	4,106	20,311
ALTOONA-JOHNSTOWN	34	-	ო	38	5,357	203	1,176	6,736
ERIE	43	0	ထ	51	12,073	0	3,076	15,149
GREENSBURG	28	0	7	30	5,812	0	788	6,600
HARRISBURG	43	0	ω	51	11,691	0	3,736	15,427
PHILADELPHIA	246	0	37	283	90,655	0	29,884	120,539
PITTSBURGH	112	0	=	123	28,537	0	4,241	32,778
SCRANTON	48	7	6	69	12,123	341	3,484	15,948
MIDEAST	1,862	27	339	2,228	582,391	3,836	186,205	772,432
ILLINOIS	514	0	79	593	163,171	0	49,104	212,275
BELLEVILLE	37	0	ო	40	7,346	0	1,675	9,021
CHICAGO	273	0	47	320	98,799	0	32,170	130,969
JOLIET	61	0	ω	69	20,032	0	5,675	25,707
PEORIA	48	0	φ	32	12,440	0	2,577	15,017
ROCKFORD	4	0	œ	49	12,177	0	4,321	16,498
SPRINGFIELD	23	0	7	61	12,377	0	2,686	15,063
INDIANA	177	m	22	202	49,185	283	12,608	62,076
EVANSVILLE	24	-	တ	30	5,913	81	1,934	7,928
FT. WAYNE/S. BEND	40	0	4	4	11,765	0	3,099	14,864
GARY	30	-	က	34	7,659	107	1,941	9,707



Schools and Enrollment

Summary Report of Basic School Statistics

Diocese
_
State
Ĕ
Region
<u>y</u>
rted
ő

				organ for posico	ii, clate, piecese			
STATE		NUMBER of SCHOOLS	OLS			NUMBER of STUDENTS	DENTS	
ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	OIW	SEC	TOTAL
INDIANAPOLIS	64	0	o	73	19,729	0	5.372	25.101
LAFAYETTE	19	-	-	21	4,119	95	262	4.476
MICHIGAN	285	7	53	349	73,269	1.750	20.439	95.458
DETROIT	131	4	35	170	40,671	537	13.774	54.982
GAYLORD	17	2	4	23	3,115	326	674	4.115
GRAND RAPIDS	38	2	4	4	8,345	272	1,866	10,483
KALAMAZOO	22	-	က	56	4,309	147	848	5,304
LANSING	38	-	4	43	10,152	302	2,365	12,819
MARQUETTE	10	0	0	9	1,679	0	•	1,679
SAGINAW	29	-	ო	33	4,998	166	912	6,076
OHIO	449	0	79	528	149,074	0	45,395	194,469
CINCINNATI	110	0	22	132	42,109	0	15,885	57,994
CLEVELAND	144	0	23	167	52,315	0	14,076	66,391
COLUMBUS	48	0	7	59	15,399	0	5,150	20,549
STEUBENVILLE	15	0	က	18	2,834	0	069	3,524
TOLEDO	88	0	4	100	23,832	0	6,736	30,568
YOUNGSTOWN	46	0	9	52	12,585	0	2,858	15,443
WISCONSIN	342	19	27	388	65,304	3,234	12,280	80,818
GREEN BAY	73	ĸ	ဖ	84	13,693	1,244	2,231	17,168
LA CROSSE	69	<b>∞</b>	7	84	9,095	1,227	1,862	12,184
MADISON	45	0	7	47	7,555	0	677	8,232
MILWAUKEE	137	9	12	155	32,067	763	7,510	40,340
SUPERIOR	92	0	0	18	2,894	0	0	2,894
GREAT LAKES	1,767	33	260	2,060	500,003	5,267	139,826	645,096
IOWA	112	-	24	137	29,329	117	8,502	37,948
DAVENPORT	18	0	7	25	4,726	0	1,679	6,405
DES MOINES	5	0	7	17	4,674	0	1,490	6,164
DUBUQUE	52	0	7	69	13,988	0	2,993	16,981
SIOUX CITY	27	-	œ	36	5,941	117	2,340	8,398
KANSAS	94	0	16	110	23,886	0	6,330	30,216

Sorted by Region, State, Diocese **Schools and Enrollment** 

Summary Report of Basic School Statistics

|                |                               |  |   |   |   |   | S  | O 17   |   |  
   
   |  |  
  |  
   
   | •  |  
   
  | _   |  |   |   |   
   |  |  
   |   |   
  |   |   |  |   |   |                              |   | <b>₹</b> ~  |
|----------------|-------------------------------|--|---|---|---|---|--|--|---
--
--
--|--|---
--
--
--|--
--
---|---|--|---
---
--
---|--
--
--|---|--|---|---|--|---|---|------------------------------|---
---|
|                | TOTAL                         | 1,304  | 16,095  | 2,754   | 10,063  | 56,034  | 1,397  | 2,021  | 3,489   | 7,030  
   
   | 35,603   | 6,494  
  | 84,445   
   
   | 7,233  | 13,486   
   
  | 4,617   | 59,109   | 31,486  | 1,813   | 7,593   
   | 22,080   | 5,397  
   | 3,185   | 2,212   
  | 6,573   | 768   | 5,805  | 252,099   | 14,131  | 6,703                        | 7,428   | 37  |
| DENTS          | SEC                           | 0  | 3,597   | 735   | 1,998   | 10,178  | 164  | 0  | 572   | 1,038  
   
   | 7,195  | 1,209  
  | 20,472   
   
   | 910  | 3,217  
   
  | 828   | 15,517   | 8,501   | 697   | 1,868   
   | 5,936  | 1,464  
   | 1,180   | 284   
  | 1,368   | 229   | 1,139  | 56,815  | 3,196   | 1,600                        | 1,596   |   |
| NUMBER of STU  | MID                           | 0  | 0   | 0   | 0   | 1,065   | 0  | 0  | 0   | 442  
   
   | 0  | 623  
  | 96   
   
   | 0  | 0  
   
  | 96  | 0  | 724   | 388   | 309   
   | 72   | 233  
   | 0   | 233   
  | 979   | 165   | 411  | 2,811   | 0   | 0                            | 0   |   |
|                | ELEM                          | 1,304  | 12,498  | 2,019   | 8,065   | 44,791  | 1,233  | 2,021  | 2,917   | 5,550  
   
   | 28,408   | 4,662  
  | 63,877   
   
   | 6,323  | 10,269   
   
  | 3,693   | 43,592   | 22,261  | 728   | 5,416   
   | 16,117   | 3,700  
   | 2,005   | 1,695   
  | 4,629   | 374   | 4,255  | 192,473   | 10,935  | 5,103                        | 5,832   |   |
|                | TOTAL                         | 10   | 47  | 11  | 36  | 209   | 10   | 13   | 77  | 36   
   
   | 100  | 29   
  | 293  
   
   | 39   | 4  
   
  | 26  | 187  | 126   | 13  | 33  
   | 80   | 29   
   | 16  | 13  
  | 33  | က   | 30   | 937   | 51  | 27                           | 24  |   |
| OLS            | SEC                           | 0  | 7   | ĸ   | 4   | 21  | ~  | 0  | ო   | 7  
   
   | 7  | 4  
  | 4  
   
   | 7  | 7  
   
  | က   | 29   | 27  | 4   | g   
   | 17   | 4  
   | က   | -   
  | S   | ~   | 4  | 138   | ω   | ĸ                            | ო   |   |
| NUMBER of SCHO | MID                           | 0  | 0   | ວ໌  | 0   | 7   | 0  | 0  | 0   | 2  
   
   | 0  | ĸ  
  | -  
   
   | 0  | 0  
   
  | -   | 0  | ĸ   | 7   | 7   
   | •  | -  
   | 0   | •   
  | m   | -   | 7  | 18  | 0   | 0                            | 0   |   |
|                | ELEM                          | 10   | 40  | 12  | 32  | 181   | 6  | 13   | 18  | 32   
   
   | 88   | 20   
  | 251  
   
   | 37   | 34   
   
  | 22  | 158  | 98  | 7   | 25  
   | 62   | 24   
   | 13  | 7   
  | 22  | -   | 24   | 781   | 43  | 22                           | 7   |   |
| STATE          | ARCH/DIOCESE                  | DODGE CITY   | KANSAS CITY   | SALINA  | WICHITA   | MINNESOTA   | CROOKSTON  | ригитн   | NEW ULM   | ST. CLOUD  
   
   | ST. PAUL-MNPLS   | WINONA   
  | MISSOURI   
   
   | JEFFERSON CITY   | KANSAS CITY/ST. JOSEPH   
   
  | SPRINGFIELD-CAPE GIR  | ST. LOUIS  | NEBRASKA  | GRAND ISLAND  | LINCOLN   
   | ОМАНА  | NORTH DAKOTA   
   | BISMARCK  | FARGO   
  | SOUTH DAKOTA  | RAPID CITY  | SIOUX FALLS  | PLAINS  | ALABAMA   | BIRMINGHAM                   | MOBILE  | CC<br>CT  |
|                | STATE NUMBER of SCHOOLS STATE | NUMBER of SCHOOLS NUMBER of STUDENTS NOCESE ELEM MID SEC | NUMBER of SCHOOLS  NOCESE ELEM MID SEC TOTAL ELEM MID SEC  ECITY 10 0 0 1,304 0 0 | NUMBER of SCHOOLS  NUMBER of STUDENTS  NUMBER of STUDENTS  SEC TOTAL ELEM MID SEC  E CITY 10 0 0 10 1,304 0 0 0 AS CITY  AS CITY 40 0 7 47 12,498 0 3,597 1 | NUMBER of STUDENTS  NUMBER of STUDENTS  ECITY 10 0 0 10 1,304 0 0 0  ASCITY 40 0 7 47 12,498 0 3,597 1  A 12 0 5 17 2,019 0 735 | NUMBER of SCHOOLS  NUMBER of STUDENTS  NUMBER of STUDENTS  ECITY MID SEC TOTAL ELEM MID SEC  ECITY 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | NUMBER of SCHOOLS         NUMBER of STUDENTS           MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         0         1,304         0         0           A SCITY         40         0         7         47         12,498         0         3,597         1           A 12         0         5         17         2,019         0         7,35         1           FA         32         0         4         36         8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         8 | NUMBER of SCHOOLS  NUMBER of STUDENTS  NUMBER of STUDENTS  E CITY  10  0  0  1,304  0  0  0  1,304  0  0  3,597  1  A  A  1,204  A  1,204  A  1,204  A  1,304  0  1,304  0  1,309  1  1,304  0  1,309  1  1,304  0  1,309  1  1,305  1  1  1,305  1  1 | NUMBER of SCHOOLS         NUMBER of STUDENTS           MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         0         1,304         0         0           A SCITY         40         0         7         47         12,498         0         3,597           A A         12         0         7         47         1,498         0         7,35           FA         32         0         4         36         8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         6           KSTON         9         0         0         13         2,021         0         0         0 | HOMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of STUDENTS           HOCESE         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         0         1         0         0         0         0         0         0         3597         1           A A SCITY         40         0         7         47         12,498         0         73597         1 <td>NUMBER of SCHOOLS         NUMBER of STUDENTS           HIOCESE         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           A SCITY         10         0         0         10         1,304         0         0           AS CITY         40         0         7         47         1,398         0         735           A A         12         0         7         4         36         8,065         0         1,998         1           FA         32         0         4         36         8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         5           KSTON         9         0         1         10         1,233         0         164           I-M         13         0         13         2,021         0         0         0           I-M         13         2         2         36         5,550         442         1,038</td> <td>NUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         0         10         1,304         0         0           AS CITY         40         0         7         47         12,498         0         3,597         1           A         12         0         7         47         12,498         0         7,35         1           FA         32         0         4         36         8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         6           KSTON         9         0         1         10         1,233         0         164         1           HH         13         0         13         2,021         0         0         6         5,250         442         1,038         1,038         3           OUD         32         2         2         36         5,550         442         0         7,195         3</td> <td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of SCHODLY         NUMBER of STUDENTS         NUMBER of STUDENTS         NUMBER of STUDENTS         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         NUMBER of STUDENTS<!--</td--><td>NUMBER of SCHOOLS  ELEM MID SEC TOTAL TASS TOT</td><td>MUMBER of SCHOOLS         NUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         10         1,304         0         0         0         0         0         0         0         0         0         0         0         0         0         3,597         1         0         0         3,597         1         0         0         0         0         1,398         0         0         0         1,398         1         0         1,398         1         0         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         <td< td=""><td>NUMBER of SCHOOLS III CESE ELEM MID SEC TOTAL ELEM MID SEC SCHOOLS ECITY 10 0 0 10 10 1,304 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1         1,304         0         0         0           A SCITY         40         0         7         47         12,498         0         3,597           A A SCITY         12         0         7         47         12,498         0         735           A A SCITY         12         0         4         36         4         3,597         0         735           A A SCITY         12         0         4         36         0         1,998         0         735           A SCITY         18         7         21         209         44,791         1,065         10,178         6           SSTON         13         2         21         202         0         1,44         1,106         1,118         1,138           OUD         3         2         2,917         0         7,195         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of STUDENTS           III CESE 
       MID         SEC         TOTAL         ELEM         MID         SEC           AS CITY         10         0         1         1304         0         0         0           AS CITY         10         0         1         304         0         3.597         0           A A         12         0         6         17         12,498         0         7.359           A A         12         0         4         36         6,66         0         1,998           SOTA         181         7         209         44,791         1,065         1,178         1,178           KSTON         18         7         20         2         2         1,44         1,065         1,44           MU-MNPLS         89         0         1         1         0         1,44         1,038         1,038           MA         20         2         3         2         3         4,662         623         1,038           MA         20         5         4         29         4,662         623         1,209           &lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         3,897           A A         12         0         4         12,498         0         735           A A         12         0         4         36         0         735           A A         12         0         4         36         0         1,398           KSOTA         181         7         21         209         0         1,398           KSTON         9         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           OUD         1         10         1,233         0         1,429         1,439      <tr< td=""><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           ECITY         10         0         1,304         0         3,597           A         10         0         1         1,304         0         3,597           A         12         0         0         1         1,304         0         1,398           A         12         0         0         1         1,248         0         1,138         1,398           AA         18         0         0         1         10         1,233         0         1,138           KSTON         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MIS         2         2<td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448&lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB</td><td>NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1</td><td>NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>  NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS    </td><td>  NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS    </td><td>NUMBER of SCHOOLES E CITY 10</td><td>NUMBER of SCHOOLS  ECITY  100  SCITY  100</td><td>  Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC  </td></td></tr<></td></td<></td></td> | NUMBER of SCHOOLS         NUMBER of STUDENTS           HIOCESE         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           A SCITY         10         0         0         10         1,304         0         0           AS CITY         40         0         7         47         1,398         0         735           A A         12         0         7         4         36         8,065         0         1,998         1           FA         32         0         4         36        
8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         5           KSTON         9         0         1         10         1,233         0         164           I-M         13         0         13         2,021         0         0         0           I-M         13         2         2         36         5,550         442         1,038 | NUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         0         10         1,304         0         0           AS CITY         40         0         7         47         12,498         0         3,597         1           A         12         0         7         47         12,498         0         7,35         1           FA         32         0         4         36         8,065         0         1,998         1           SOTA         181         7         21         209         44,791         1,065         10,178         6           KSTON         9         0         1         10         1,233         0         164         1           HH         13         0         13         2,021         0         0         6         5,250         442         1,038         1,038         3           OUD         32         2         2         36         5,550         442         0         7,195         3 | NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of SCHODLY         NUMBER of STUDENTS         NUMBER of STUDENTS         NUMBER of STUDENTS         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         SEC         NUMBER of STUDENTS         NUMBER of STUDENTS </td <td>NUMBER of SCHOOLS  ELEM MID SEC TOTAL TASS TOT</td> <td>MUMBER of SCHOOLS         NUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         10         1,304         0         0         0         0         0         0         0         0         0         0         0         0         0         3,597         1         0         0         3,597         1         0         0         0         0         1,398         0         0         0         1,398         1         0         1,398         1         0         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         <td< td=""><td>NUMBER of SCHOOLS III CESE ELEM MID SEC TOTAL ELEM MID SEC SCHOOLS ECITY 10 0 0 10 10 1,304 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1         1,304         0         0         0           A SCITY         40         0         7         47         12,498         0         3,597           A A SCITY         12         0         7         47         12,498         0         735           A A SCITY         12         0         4         36         4         3,597         0         735           A A SCITY         12         0         4         36         0         1,998         0         735           A SCITY         18         7         21         209         44,791         1,065         10,178         6           SSTON         13         2         21         202         0         1,44         1,106         1,118         1,138           OUD         3         2         2,917         0         7,195         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of STUDENTS           III CESE         MID         SEC         TOTAL         ELEM         MID         SEC           AS CITY         10         0         1         1304         0         0         0           AS CITY         10         0         1         304         0         3.597         0           A A         12         0         6         17         12,498         0         7.359           A A         12         0         4         36         6,66         0         1,998           SOTA         181         7         209         44,791         1,065         1,178         1,178           KSTON         18         7         20         2         2         1,44         1,065         1,44           MU-MNPLS         89         0         1         1         0         1,44         1,038         1,038           MA         20         2         3         2         3         4,662         623         1,038           MA         20         5         4         29         4,662         623         1,209           &lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         3,897           A A         12         0         4         12,498         0         735           A A         12         0         4         36         0         735           A A         12         0         4         36         0         1,398           KSOTA         181         7         21         209         0         1,398           KSTON         9         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           OUD         1         10         1,233         0         1,429         1,439      <tr< td=""><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           ECITY         10         0         1,304         0         3,597           A         10         0         1         1,304         0         3,597           A         12         0         0         1         1,304         0         1,398           A         12         0         0         1         1,248         0         1,138         1,398           AA         18         0         0         1         10         1,233         0         1,138           KSTON         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MIS         2         2<td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0   
     0         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448&lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB</td><td>NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1</td><td>NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>  NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS    </td><td>  NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS    </td><td>NUMBER of SCHOOLES E CITY 10</td><td>NUMBER of SCHOOLS  ECITY  100  SCITY  100</td><td>  Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC  </td></td></tr<></td></td<></td> | NUMBER of SCHOOLS  ELEM MID SEC TOTAL TASS TOT | MUMBER of SCHOOLS         NUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         10         1,304         0         0         0         0         0         0         0         0         0         0         0         0         0         3,597         1         0         0         3,597         1         0         0         0         0         1,398         0         0         0         1,398         1         0         1,398         1         0         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,398         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498         1         1         1,498         1         1,498         1         1,498         1         1,498         1         1,498 <td< td=""><td>NUMBER of SCHOOLS III CESE ELEM MID SEC TOTAL ELEM MID SEC SCHOOLS ECITY 10 0 0 10 10 1,304 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1         1,304         0         0         0           A SCITY         40         0         7         47         12,498         0         3,597           A A SCITY         12         0         7         47         12,498         0         735           A A SCITY         12         0         4         36         4         3,597         0         735           A A SCITY         12         0         4         36         0         1,998         0         735           A SCITY         18         7         21         209         44,791         1,065         10,178         6           SSTON         13         2         21         202         0         1,44         1,106         1,118         1,138           OUD         3         2         2,917         0         7,195         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of STUDENTS           III CESE         MID         SEC         TOTAL         ELEM         MID         SEC           AS CITY         10         0         1         1304         0         0         0           AS CITY         10         0         1         304         0         3.597         0           A A         12         0         6         17         12,498         0         7.359           A A         12         0         4         36         6,66         0         1,998           SOTA         181         7         209         44,791         1,065         1,178         1,178           KSTON         18         7         20         2         2         1,44         1,065         1,44           MU-MNPLS         89         0         1         1         0         1,44         1,038         1,038           MA         20         2         3         2         3         4,662         623         1,038           MA         20         5         4         29         4,662         623         1,209           &lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         3,897           A A         12         0         4         12,498         0         735           A A         12         0         4         36         0         735           A A         12         0         4         36         0         1,398           KSOTA         181         7         21         209         0         1,398           KSTON         9         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           OUD         1         10         1,233         0         1,429         1,439      <tr< td=""><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         1,304         0     
   0         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           ECITY         10         0         1,304         0         3,597           A         10         0         1         1,304         0         3,597           A         12         0         0         1         1,304         0         1,398           A         12         0         0         1         1,248         0         1,138         1,398           AA         18         0         0         1         10         1,233         0         1,138           KSTON         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MIS         2         2<td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448&lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB</td><td>NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1</td><td>NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>  NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS    </td><td>  NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS    </td><td>NUMBER of SCHOOLES E CITY 10</td><td>NUMBER of SCHOOLS  ECITY  100  SCITY  100</td><td>  Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC  </td></td></tr<></td></td<> | NUMBER of SCHOOLS III CESE ELEM MID SEC TOTAL ELEM MID SEC SCHOOLS ECITY 10 0 0 10 10 1,304 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1         1,304         0         0         0           A SCITY         40         0         7         47         12,498         0         3,597           A A SCITY         12         0         7         47         12,498         0         735           A A SCITY         12         0         4         36         4         3,597         0         735           A A SCITY         12         0         4         36         0         1,998         0         735           A SCITY         18         7         21         209         44,791         1,065         10,178         6           SSTON         13         2         21         202         0         1,44         1,106         1,118         1,138           OUD         3         2         2,917         0         7,195         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1,209         1 | NUMBER of SCHOOLS         NUMBER of SCHOOLS         NUMBER of STUDENTS           III CESE         MID         SEC         TOTAL         ELEM         MID         SEC           AS CITY         10         0         1         1304         0         0         0           AS CITY         10         0         1         304         0         3.597         0           A A         12         0         6         17         12,498         0         7.359           A A         12         0         4         36         6,66         0         1,998           SOTA         181         7         209         44,791         1,065         1,178         1,178           KSTON         18         7         20         2         2         1,44         1,065         1,44           MU-MNPLS         89         0         1         1         0         1,44         1,038         1,038           MA         20         2         3         2         3         4,662         623         1,038           MA         20         5         4         29         4,662         623         1,209           < | NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0 | MUMBER of SCHOOLS         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         0           AS CITY         10         0         1,304         0         3,897           A A         12         0         4         12,498         0         735           A A         12         0         4         36         0         735           A A         12         0         4         36         0         1,398           KSOTA         181         7         21         209         0         1,398           KSTON         9         0         0         1,233         0         1,418           HH         13         0         0         1,233        
0         1,418           HH         13         0         0         1,233         0         1,418           HH         13         0         0         1,233         0         1,418           OUD         1         10         1,233         0         1,429         1,439 <tr< td=""><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           ECITY         10         0         1,304         0         3,597           A         10         0         1         1,304         0         3,597           A         12         0         0         1         1,304         0         1,398           A         12         0         0         1         1,248         0         1,138         1,398           AA         18         0         0         1         10         1,233         0         1,138           KSTON         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MIS         2         2<td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0</td><td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448&lt;</td><td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB</td><td>NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1</td><td>NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>  NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS    </td><td>  NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS    </td><td>NUMBER of SCHOOLES E CITY 10</td><td>NUMBER of SCHOOLS  ECITY  100  SCITY  100</td><td>  Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC  </td></td></tr<> | NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           E CITY         10         0         1,304         0 | MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         1,304         0         0           ECITY         10         0         1,304         0         3,597           A         10         0         1         1,304         0         3,597           A         12         0         0         1         1,304         0         1,398           A         12         0         0         1         1,248         0         1,138         1,398           AA         18         0         0         1         10         1,233         0         1,138           KSTON         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         1         1         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MULMNLS         1         2         2         2         4,479         1,048         0         1,138           MIS         2         2 <td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0</td> <td>MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A
SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448&lt;</td> <td>NUMBER of SCHOOLS         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB</td> <td>NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1</td> <td>NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>  NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS    </td> <td>  NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS    </td> <td>NUMBER of SCHOOLES E CITY 10</td> <td>NUMBER of SCHOOLS  ECITY  100  SCITY  100</td> <td>  Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC  </td> | MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         1,304         0 | MUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC           ECITY         10         0         10         1,304         0         0           A SCITY         40         0         1         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         7         4         1,304         0         3,597           A SCITY         40         0         0         1         4         1,308         0         1,358           A SCITY         10         2         1         7         2,019         0         1,358           SOTA         1         2         1         2         1,358         1,458         1,458         1,458           SOTA         1         2         1         1         1         1,448< | NUMBER of SCHOOLS         SEC         TOTAL         ELEM         MID         SEC         NUMBER of SCHOOLS         NUMB | NUMBER of SCHOOLS  ECITY  10  A COLORSE  ELEM MID  SEC TOTAL  10  10  10  10  10  10  10  10  10  1 | NUMBER of SCHOOLS  E CITY  A 1 1304  A 12 0 0 0 0 1 1304  A 12 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 0 1 1 1304  B 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 0 1 1 1304  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 12 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 100  CSCITY  A 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | NUMBER of SCHOOLS   SEC   TOTAL   NUMBER of SCHOOLS | NUMBER of SCHOOLS   SCC   TOTAL   NUMBER of SCHOOLS | NUMBER of SCHOOLES E CITY 10 | NUMBER of SCHOOLS  ECITY  100  SCITY  100 | Number of Schools   ELEM   MID   SEC   TOTAL   SEC   SEC   TOTAL   SEC   SEC |



Sorted by Region, State, Diocese Schools and Enrollment

Summary Report of Basic School Statistics

					Sorted by Region, State, Diocese	n, State, Diocese			
S	STATE		NUMBER of SCHOOLS	STC			NUMBER of STUDENTS	ENTS	
⋖	ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	MID	SEC	TOTAL
•	ARKANSAS	30	2	22	37	6,403	328	1,747	8,478
	LITTLE ROCK	30	7	ĸ	37	6,403	328	1,747	8,478
_	FLORIDA	190	7	32	224	996'89	368	22,173	91,507
-	MIAMI	22	0	41	72	24,437	0	10,390	34,827
_	ORLANDO	32	0	4	36	13,323	0	2,386	15,709
•	PALM BEACH	16	0	က	19	5,935	0	2,230	8,165
•	PENSACOLA/TALAHASSE	∞	0	-	တ	2,527	0	625	3,152
- *	ST. AUGUSTINE	77	0	7	24	7,222	0	1,954	9,176
	ST. PETERSBURG	46	7	S	53	12,014	368	3,012	15,394
	VENICE	တ	0	ო	12	3,508	0	1,576	5,084
_	GEORGIA	30	0	7	37	9,961	0	3,862	13,823
•	ATLANTA	15	0	7	17	5,185	0	2,124	7,309
	SAVANNAH	15	0	S	20	4,776	0	1,738	6,514
_	KENTUCKY	120	7	25	147	34,227	523	11,321	46,071
_	COVINGTON	3	0	o	40	8,898	0	3,234	12,132
_	LEXINGTON	15	0	ო	18	3,271	0	895	4,166
_	LOUISVILLE	22	0	10	29	18,179	0	6,133	24,312
_	OWENSBORO	17	7	ო	22	3,879	523	1,059	5,461
_	LOUISIANA	173	S	51	229	68,323	930	28,446	94,699
•	ALEXANDRIA	6	0	ო	12	2,451	0	717	3,168
_	BATON ROUGE	56	4	O	39	11,939	597	4,110	16,646
_	HOUMA-THIBODAUX	19	0	ო	13	4,220	0	1,971	6,191
_	LAFAYETTE	3	0	10	14	10,986	0	3,851	14,837
_	LAKE CHARLES	7	0	-	80	2,469	0	929	3,045
	NEW ORLEANS	2	-	23	105	34,048	333	16,473	50,854
	SHREVEPORT	o	0	7	7	2,210	0	748	2,958
_	MISSISSIPPI	30	0	თ	39	7,106	0	3,100	10,206
_	BILOXI	4	0	ĸ	19	3,405	. 0	1,810	5,215
, 0	JACKSON	16	0	4	20	3,701	0	1,290	4,991
	NORTH CAROLINA	38	•	ო	42	10,943	006	1,846	13,689
_	CHARLOTTE	4	-	7	17	4,983	006	1,185	7,068



DATABANK - REPORT A1 ACADEMIC YEAR 1998-99

# BEST COPY AVAILABLE

DATABANK - REPORT A1 ACADEMIC YEAR 1998-99

Summary Report of Basic School Statistics

Schools and Enrollment

Sorted by Region, State, Diocese

STATE         NUMBER of SCHOOLS         SEC         TOTAL         ELEM         NUMBER of SCHOOL         CHOOL         CACHOLOCEST         SEC         TOTAL         CHOOL         SEC         TOTAL         CHOOL					Sorted by Regio	Sorted by Region, State, Diocese			
FLEM   MID   SEC   TOTAL   FLEM   MID   SEC   SEC	STATE			OLS			NUMBER of STUR	DENTS	
A         24         0         1         26         6,980         6,980         6,61         1,129         6,61         1,129	ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	QIW		TOTAL
A	RALEIGH	24	0	-	25	5,960	0	661	6.621
54         1         2         27         6,647         163         1,139           18         0         10         49         10,912         0         4,664           18         0         2         10         2,687         0         4,664           16         0         2         10         2,687         0         1,197           16         0         11         7         20,962         0         1,197           26         0         11         72         20,962         0         1,197           26         0         11         7         20,962         0         1,197           26         0         11         7         20,962         0         1,197           26         0         1         1         7         20,962         0         1,197           26         0         1         1         7         33         5,345         0         1,537           27         0         1         2         1         20,962         0         1,630           28         0         1         2         2         2         2,242         0 <td< td=""><td>SOUTH CAROLINA</td><td>24</td><td>-</td><td>7</td><td>27</td><td>6,547</td><td>163</td><td>1,129</td><td>7,839</td></td<>	SOUTH CAROLINA	24	-	7	27	6,547	163	1,129	7,839
33         0         10         49         10,912         0         4,664           18         0         2         10         2,887         0         963           16         0         2         10         2,887         0         963           16         0         2         18         4,156         0         1,197           16         0         11         7         20,862         0         1,197           26         0         11         72         20,862         0         1,197           26         0         1         2         40         13,003         0         2,822           26         0         7         3         5,345         0         1,630         1,630           5         0         7         3         5,345         0         1,630         1,630           5         0         7         3         5,345         0         1,630         1,630           5         0         1         2         1,244         0         1,630         1,630           5         0         0         1,285         1,285         0         1,637	CHARLESTON	24	-	7	27	6,547	163	1,129	7.839
8         0         2         10         2,587         0         6,363           15         0         2         4,170         0         2,494           16         0         1         1         4,170         0         2,494           16         0         1         1         1         2,415         0         6,356           25         0         1         1         7         20,962         0         6,356           26         0         6         3         4         13,003         0         2,627           26         0         7         33         5,346         0         1,630           27         0         7         33         5,346         0         1,630           3         0         7         33         5,346         0         1,630           3         0         7         3         6,346         0         1,630           3         0         7         3         6,346         0         1,630           4         1         0         1         2         2         2         2         1,630           4 <td< td=""><td>TENNESSEE</td><td>39</td><td>0</td><td>10</td><td>49</td><td>10,912</td><td>0</td><td>4,654</td><td>15,566</td></td<>	TENNESSEE	39	0	10	49	10,912	0	4,654	15,566
15         0         6         21         4,170         0         2,494           16         0         1         4,155         0         1,197           16         0         1         2         18         4,155         0         1,197           28         0         0         1         7         20,962         0         1,197           26         0         6         32         7,959         0         2,527         1           26         0         7         33         5,345         0         1,630         3,828         1           27         0         7         33         5,345         0         1,630         3,828         1           3         0         7         33         5,345         0         1,630         3,828         3,838         3,838         3,838         3,838         3,838         3,838         3,838         3,838         3,838         3,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838         4,838	KNOXVILLE	<b>co</b>	0	2	10	2,587	0	963	3,550
16         0         2         18         4,165         0         1,197           51         0         11         72         20,962         0         6,356           26         0         6         34         1,197         0         6,356           26         0         6         32         7,369         0         1,530           26         0         7         33         5,346         0         1,530           26         0         7         33         5,346         0         1,530           5         13         13         26,436         0         1,530         35           1         13         170         387         26,436         0         1,530         35           1         0         1         2         24         1         0         1,530         35         1,536         35         36 <td< td=""><td>MEMPHIS</td><td>15</td><td>0</td><td>9</td><td>21</td><td>4,170</td><td>0</td><td>2,494</td><td>6,664</td></td<>	MEMPHIS	15	0	9	21	4,170	0	2,494	6,664
51         0         11         72         20,962         0         6,385         3           26         0         6         32         7,989         0         3,828         1           26         0         6         32         7,989         0         2,527         1           26         0         7         33         5,346         0         1,630         1           26         0         7         33         5,346         0         1,630         3           51         0         7         33         5,346         0         1,630         3           51         0         7         33         5,346         0         1,630         3         3         3         3         3         3         4         1,630         3         3         3         4         1         0         1,630         3         3         4         1         0         2,636         3         3         4         1         4         1,632         3         3         4         1         1,632         3         3         3         1         1,632         3         3         3         3	NASHVILLE	16	0	7	18	4,155	0	1,197	5,352
35         6         40         13,003         0         5,828           26         0         6         32         7,959         0         2,627           26         0         7         33         5,345         0         1,630           26         0         7         33         5,345         0         1,630           31         13         170         987         260,630         3,212         89,459         33           3         1         0         3         2         260,630         3,212         89,459         33           3         1         0         3         6         471         0         1,630         33           1         0         0         1         0         1         0         73         14         0         14         0         143         14 <td>VIRGINIA</td> <td>61</td> <td>0</td> <td>11</td> <td>72</td> <td>20,962</td> <td>0</td> <td>6,355</td> <td>27,317</td>	VIRGINIA	61	0	11	72	20,962	0	6,355	27,317
26         0         6         32         7,989         0         2,527           26         0         7         33         5,345         0         1,630           26         0         7         33         5,345         0         1,630           31         13         170         987         260,630         3,212         89,459         36           3         0         2         6         471         0         7,969         36           1         0         1         2         247         0         7,96         7,96         36           1         0         1         2         247         0         7,93         7,98         7,98         7,98         7,98         7,98         7,17         7,17         7,17         7,18         7,17         7,18	ARLINGTON	35	0	ဟ	40	13,003	0	3,828	16,831
56         0         7         33         6,345         0         1,630           57         26         0         7         33         6,345         0         1,630           51         0         7         35         5,345         0         1,630         32           5         13         14         0         1,630         3212         89,459         36           1         0         1         2         24         0         296         296           1         0         1         2         26         26         26         296         296           42         0         1         8         1         86         0         274         178 </td <td>RICHMOND</td> <td>26</td> <td>0</td> <td>ဖ</td> <td>32</td> <td>7,959</td> <td>0</td> <td>2,527</td> <td>10,486</td>	RICHMOND	26	0	ဖ	32	7,959	0	2,527	10,486
ST         94         7         33         5,345         0         1,630           ST         170         987         260,630         3,212         89,459         35           S         170         987         260,630         3,212         89,459         35           3         3         4         1         2         260,630         3,212         89,459         35           3         4         2         2         4         1         0         296         79           4         1         2         257         12,957         0         24,380         1           4         1         3         2         22         5,438         70,865         70,865           23         3         4         114         722         11,37         11,487         70,865           64         4         14         18         14,673         0         1,487         26           14         4         14         14,559         1,137         30,176         1           15         3         4         14,559         1,296         1,672         1           16         4	WEST VIRGINIA	26	0	7	33	5,345	0	1,630	6,975
ST         804         13         170         987         260,630         3,212         89,459         353           3         0         3         8         814         0         296         1           3         0         2         5         471         0         79         1           1         0         1         2         25         25         0         217         0           42         0         0         1         2         25         0         243         18	WHEELING	26	0	2	33	5,345	0	1,630	6,975
5         0         3         8         814         0         296         1           3         0         2         5         471         0         79           1         0         1         2         257         0         217           1         0         1         2         257         0         217           42         0         0         1,2957         0         5,438         18           23         0         8         50         12,957         0         3,801         11           19         0         8         5         28         7,835         0         3,801         11           604         4         114         722         180,279         1,236         70,865         252           23         5         2         25         5,403         0         1,487         6           14         0         4         18         3,911         0         6,429         21           22         0         2         4         14,559         6         1,552         5           53         0         6         4         18 <td< td=""><td>SOUTHEAST</td><td>804</td><td>13</td><td>170</td><td>286</td><td>260,630</td><td>3,212</td><td>89,459</td><td>353,301</td></td<>	SOUTHEAST	804	13	170	286	260,630	3,212	89,459	353,301
3         0         2         471         0         79           1         0         1         2         257         0         217           1         0         1         86         0         0         0           42         0         8         50         12,957         0         5,438         18           23         0         8         50         12,857         0         1,637         11           19         0         3         22         5,122         0         1,637         56           23         0         3         2         22         1,137         1,637         56           24         14         72         180,279         1,137         30,176         99           25         3         5         2         5,403         0         1,487         6           25         3         6         6         6         4         1,487         9         6           25         3         6         6         6         6         4         1,452         0         6,429         2           26         1         6         6	ALASKA	ĸ	0	က	<b>∞</b>	814	0	296	1,110
1         0         1         2         257         0         217           1         0         1         86         0         0         0           42         0         8         50         12,957         0         5438         18           23         0         2         28         7,835         0         3,801         11           19         0         3         2         5,122         0         1,637         6           604         4         114         72         180,279         1,296         70,865         262           22         3         6         5,403         0         1,487         6         6,429         262           225         3         5         2         5,403         0         1,487         6         6,429         27         6         6,429         27         6         6,429         27         6         6,429         27         7	ANCHORAGE	က	0	7	ĸ	471	0	79	550
1         0         0         1         86         0         0         1         86         0         6438         18         18         18         18         18         18         18         18         18         18         18         18         18         18         11         14	FAIRBANKS	-	0	-	7	257	0	217	474
42         0         8         50         12,957         0         5,438           23         0         5         28         7,835         0         3,801           19         0         3         22         5,122         0         1,637           23         0         2         25         5,423         0         1,487           226         3         61         279         68,552         1,137         30,176           44         0         4         18         3,911         0         1,562           52         0         9         61         15,043         0         6,429           38         0         6         44         14,559         0         6,429           45         1         7         53         13,348         159         4,072           53         1         7         53         13,48         159         4,072           65         1         7         7         8,141         0         3,240           7         1         7         7         13,682         0         1,372           8         1         1         1	JUNEAU	-	0	0	-	98	0	0	86
23         0         5         28         7,835         0         3,801           19         0         3         22         5,122         0         1,637           604         4         114         722         180,279         1,296         70,865         2           23         0         2         25         5,403         0         1,487         1,487         1,487           25         3         51         279         68,552         1,137         30,176         1,562         1,562         1,562         2         1,562         2         1,562         2         1,562         2         2         1,562         2         2         1,137         30,176         2	ARIZONA	42	0	œ	90	12,957	0	5,438	18,395
19         0         3         22         5,122         0         1,637           604         4         114         722         180,279         1,296         70,865           23         0         2         25         5,403         0         1,487           225         3         51         279         68,552         1,137         30,176           14         0         4         18         3,911         0         1,562           52         0         4         18         3,911         0         6,429           38         0         6         44         14,559         0         5,639           45         1         7         53         13,448         159         4,072           A4         0         2         34         8,141         0         3,240           44         0         5         49         3,240         3,240           A4         13,687         0         3,240         3,777	PHOENIX	23	0	ĸ	28	7,835	0	3,801	11,636
604         4         114         722         180,279         1,296         70,865         2           23         0         2         25         5,403         0         1,487         30,176           225         3         51         279         68,552         1,137         30,176         30,176           14         0         4         18         3,911         0         6,429         6,429           52         0         9         61         44         14,559         0         6,429           38         0         6         44         14,559         0         6,429           45         1         7         53         13,348         159         4,072           0         2         34         8,141         0         942         942           44         0         5         49         13,687         0         3,240           65         0         13         7,977         0         7,977	TUCSON	19	0	က	22	5,122	0	1,637	6,759
23         0         2         25         5403         0         1,487           226         3         51         279         68,552         1,137         30,176           14         0         4         18         3,911         0         1,562           52         0         9         61         15,043         0         6,429           38         0         6         44         14,559         0         5,639           45         1         7         53         13,348         159         4,072           0         32         34         8,141         0         942           44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	CALIFORNIA	604	4	114	722	180,279	1,296	70,865	252,440
225         3         51         279         68,552         1,137         30,176           14         0         4         18         3,911         0         1,562           52         0         9         61         15,043         0         6,429           38         0         6         44         14,559         0         5,639           45         1         7         53         13,348         159         4,072           0         32         0         2         34         8,141         0         942           44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	FRESNO	23	0	7	25	5,403	0	1,487	068'9
14         0         4         18         3,911         0         1,562           52         0         9         61         15,043         0         6,429           38         0         6         44         14,559         0         5,639           45         1         7         53         13,348         159         4,072           0         32         0         2         34         8,141         0         942           44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	LOS ANGELES	225	က	51	279	68,552	1,137	30,176	99,865
52       0       9       61       15,043       0       6,429       2         38       0       6       44       14,559       0       5,639       2         45       1       7       53       13,348       159       4,072       1         0       32       0       2       34       8,141       0       942       1         44       0       5       49       13,687       0       3,240       1         65       0       13       78       21,069       0       7,977       2	MONTEREY	14	0	4	18	3,911	0	1,562	5,473
38         0         6         44         14,559         0         5,639           45         1         7         53         13,348         159         4,072           O         32         0         2         34         8,141         0         942           44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	OAKLAND	52	0	G	61	15,043	0	6,429	21,472
45         1         7         53         13,348         159         4,072           0         32         34         8,141         0         942           44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	ORANGE	38	0	9	4	14,559	0	5,639	20,198
0     32     0     2     34     8,141     0     942       44     0     5     49     13,687     0     3,240       65     0     13     78     21,069     0     7,977	SACRAMENTO	45	-	7	53	13,348	159	4,072	17,579
44         0         5         49         13,687         0         3,240           65         0         13         78         21,069         0         7,977	SAN BERNARDINO	32	0	7	34	8,141	0	942	9,083
65 0 13 78 21,069 0 7,977	SAN DIEGO	4	0	ĸ	49	13,687	0	3,240	16,927
	SAN FRANCISCO	65	0	13	78	21,069	0	7,977	29,046

APPENDIX A: SUMMARY REPORT OF BASIC SCHOOL STATISTICS



Schools and Enrollment

Summary Report of Basic School Statistics

rted by Region, State, Diocese

				Sorted by Regio	Sorted by Region, State, Diocese			
STATE		NUMBER of SCHOOLS	OLS			NUMBER of STUDENTS	ENTS	
ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	MID	SEC	TOTAL
SAN JOSE	28	0	ဖ	34	10,165	0	5,871	16.036
SANTA ROSA	4	0	ĸ	19	3,061	0	2,103	5.164
STOCKTON	24	0	4	28	3,340	0	1,367	4,707
COLORADO	45	7	7	25	13,954	258	2,777	16,989
COLORADO SPRINGS	4	0	0	4	1,364	0	0	1.364
DENVER	37	-	ເດ	43	11,474	162	2,635	14,271
PUEBLO	4	-	8	7	1,116	96	142	1,354
HAWAII	35	0	<b>∞</b>	43	7,722	0	3,685	11,407
HONOLULU	35	0	80	43	7,722	0	3,685	11,407
ІДАНО	12	O	-	13	2,276	0	734	3,010
BOISE	12	0	-	13	2,276	0	734	3,010
MONTANA	13	ო	4	20	2,708	535	892	4,135
GREAT FALLS	10	7	7	4	1,999	393	502	2,894
HELENA	က	-	7	ဖ	709	142	390	1,241
NEVADA	£	0	7	13	3,447	0	1,677	5,124
LAS VEGAS	9	0	-	7	2,331	0	1,100	3,431
RENO	ĸ	0	-	Ø	1,116	0	577	1,693
NEW MEXICO	29	0	ĸ	34	6,325	0	2,015	8,340
GALLUP	10	0	က	13	1,640	0	304	1,944
LAS CRUCES	4	0	0	4	642	0	0	642
SANTA FE	15	0	7	17	4,043	0	1,711	5,754
OKLAHOMA	31	-	4	36	7,536	201	2,193	9,930
OKLAHOMA CITY	20	0	7	22	4,153	0	921	5,074
TULSA	11	Ψ-	7	41	3,383	201	1,272	4,856
OREGON	45	0	6	25	10,057	0	4,867	14,924
BAKER	ო	0	0	ო	586	0	0	586
PORTLAND	42	0	თ	51	9,471	0	4,867	14,338
TEXAS	242	7	4	293	63,055	1,148	17,057	81,260
AMARILLO	13	0	-	14	1,205	0	20	1,255
AUSTIN	16	0	4	20	3,428	0	732	4,160



ACADEMIC YEAR 1998-99				Summary Report o	Summary Report of Basic School Statistics	istics		
				Schools an	Schools and Enrollment			
				Sorted by Region, State, Diocese	n, State, Diocese			
STATE		NUMBER of SCHOOLS				NUMBER of STUDENTS	DENTS	
ARCH/DIOCESE	ELEM	MID	SEC	TOTAL	ELEM	MID	SEC	TOTAL
BEAUMONT	9	0	-	7	1,808	0	626	2,434
BROWNSVILLE	<b>∞</b>	-	-	10	2,619	92	700	3,411
CORPUS CHRISTI	21	7	7	25	4,056	419	937	5,412
DALLAS	33	0	∞	14	11,050	0	3,483	14,533
EL PASO	16	-	ო	20	3,417	80	1,139	4,636
FORT WORTH	16	0	4	20	4,648	0	1,843	6,491
GALVESTON-HOUSTON	49	m	œ	09	13,103	557	3,537	17,197
LUBBOCK	8	0	0	7	414	0	0	414
SAN ANGELO	ო	0	0	က	177	0	0	177
SAN ANTONIO	4	0	œ	49	12,961	0	3,284	16.245
TYLER	S	0	-	ဖ	904	0	160	1,064
VICTORIA	13	0	ო	16	2,671	0	999	3,237
ОТАН	13	0	7	15	3,201	0	1,136	4,337
SALT LAKE CITY	13	0	7	15	3,201	0	1,136	4,337
WASHINGTON	11	0	13	06	21,965	0	6,492	28,457
SEATTLE	52	0	თ	63	16,283	0	5,302	21,585
SPOKANE	9	0	ო	19	3,644	0	1,135	4,779
YAKIMA	7	0	-	œ	2,038	0	92	2,093
WYOMING	ဖ	0	-	7	1,114	0	14	1,128
CHEYENNE	ဖ	0	-	7	1,114	0	4	1,128
WEST/FAR WEST	1,210	17	225	1,452	337,410	3,438	120,138	460,986



### APPENDIX B Professional Staff

	TOTAL STAFF	10354.8	36372.0	16104.8	21460.0 25963.2	153,081	
	TOTAL	3,469	10,263	4,476	6,625 8,466	47,138	
	MALE	1,406	4,188	1,969	2,593 3,727	19,148	
SECONDARY	FEM	1,732	5,248	2,216	3,632 4,074	23,599	92.1%
SECO	PRIEST	57	183 183	92	13 14 15	917	141,081.8 11,997.9 153,081
	MALE REL	79	208	28	136 218	1,168	
	FEM	195	436	142	159 324	2,306	FTE Lay Professional Staff: FTE: Religious/Clergy Professional Staff TOTAL*
	TOTAL	251	328	228	567 266	1,950	FTE Lay Professional Staff. FTE: Religious/Clergy Profe TC
	MALE	2.3	- 99	63	28	411	E Lay Pr
DLE	FEN	170	228	157	44 76	1,071	E E
МІВВІЕ	PRIEST	7 -	- ო	-		6	
	MALE	0 ;	<u>5</u> 4	0	2 0	20	TOTAL 9,492 1,1348 11,157 112,674 28,407
	FEM	ω (	27	7	369 9	439	UMMARY Secondary 2305.9 1167.7 916.6 23598.9 19148.5 47,138
	TOTAL	6,626	25,799	11,400	14,386 17,226	103,993	AFF SUM Sec
	MALE	523	1,926	1,034	999 2,092	8,848	Middle 87 438.6 19.6 8.6 1071.1 41.1950
NTARY	FEM LAY	5,457	22,520	9,766	12,724 13,912	88,004	'ROFESS 'y
ELEMENTARY	PRIEST	88	3 4	61	2 %	232	FTE PR Elementary 6747.5 160.8 231.9 88003.7 8848.4
	MALE	9 [	19	Ξ	8 8	161	
	FEM				620 1,162		. · been rou
	Region	NEW ENGLAND	GREAT LAKES	PLAINS	SOUTHEAST WEST/FAR WEST	TOTAL	Female Rel Male Rel Priests Female Lay Male Lay TOTAL*

Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

			TOTAL		932.5	280.6	468.9	183.0	79.3	79.3	1778.0	1115.1	219.3	141.3	302.3	177.0	177.0	444.0	444.0	58.3	58.3	3469.2		382.3	382.3	815.6	815.6	925.0	925.0	2962.3	376.7	307.7	1312.3
		MALE	 ¥		375.0	127.3	173.6	74.0	36.0	36.0	721.3	470.0	88.3	28.3	134.7	72.0	72.0	178.0	178.0	24.0	24.0	1406.3	J	145.7	145.7	350.0	350.0	361.0	361.0	132.6	145.3	102.0	538.3
	DARY	FEM	ΙĄ		459.3	122.3	259.0	0.87	34.3	34.3	905.9	536.6	123.7	100.3	145.3	96.0	96.0	207.0	207.0	29.7	29.7	1732.2 1		203.7	203.7	410.0	410.0	485.0	485.0	1425.0 1	195.3	160.3	562.7
	SECONDARY		PRIEST		23.0	16.0	3.0	4.0	0.0	0.0	20.3	17.6	0.3	0.7	1.7	1.0	1.0	11.0	11.0	1.7	1.7	56.9		12.0	12.0	13.0	13.0	0.0	0.0	99.3	20.0	2.3	67.3
		MALE	REL		12.3	0.0	4.3	8.0	2.0	2.0	31.6	22.6	2.0	0.0	7.0	5.7	5.7	27.0	27.0	0.0	0.0	78.6		6.0	0.9	23.3	23.3	31.0	31.0	98.7	2.0	10.0	46.0
		FEM	REL		63.0	15.0	29.0	19.0	7.0	7.0	99.0	68.3	5.0	12.0	13.7	2.3	2.3	21.0	21.0	3.0	3.0	195.3		15.0	15.0	19.3	19.3	48.0	48.0	206.7	14.0	33.0	98.0
		]	TOTAL		73.0	47.0	20.0	9.0	0.0	0.0	136.8	81.2	35.6	20.0	0.0	41.0	41.0	0.0	0.0	0.0	0.0	250.8		0.0	0.0	26.7	26.7	37.0	37.0	6.0	0.0	0.0	0.0
LSTAFF		MALE	ř Š		14.3	10.3	 0:	<u>۔</u> 1	0.0	0.0	45.7	32.0	8.3	5.3	0.0	11.0	0.11	0.0	0.0	0.0	0.0	71.0	]	0.0	0.0	2.0	5.0	14.0	14.0	1.0	0.1	00	<u>.</u>
ESSIONA		FEM M	ξ		54.7	35.7	15.0	4.0	0.0	0.0	9.98	46.3	25.7	14.7	0.0	28.3	28.3	0.0	0.0	0.0	0.0	169.6		0.0	0.0	23.7	23.7	13.0	13.0	2.0	2.0	0.0	0.0
FULL-TIME EQUIVALENT PROFESSIONAL STAFF	MIDDLE	L	PRIEST L		0.0	0.0	0.0	0.0	0.0	0.0	2.3	1.6	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
EQUIVAL		MALE	REL		0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		0.0	0.0	0.0	0.0	4.0	4.0	3.0	3.0	0.0	0.0
EULL-TIME		FEM	REL		4.0	1.0	5.0	1.0	0.0	0.0	2.0	1.0	1.0	0.0	0.0	1.7	1.7	0.0	0.0	0.0	0.0	7.7		0.0	0.0	1.0	1.0	6.0	0.9	0.0	0.0	0.0	0.0
		,			2.9	540.2	7.	268.0	287.0	287.0	8.9	3.3	4.7	410.0	341.0	408.3	408.3	743.0	743.0	175.6	175.6	5.7		622.0	622.0	8.7	3.7	0.	0.0	3	20	9.6	<b>4</b>
			Y TOTAL		3.2 1822.9	40.3 54	87.2 1014.7	20.7 26	22.0 28	22.0 28	3188.9	2153.3	22.0 284.7	4.0	24.3	19.3	19.3 40	87.0 74	87.0 74	26.0 17	26.0	.8 6625.7		56.0 62	56.0 622	1528.7	.9 1528.7	1405.0	1405.0	.3 5220.5	.0 817.5	.3 802.6	.7 2554.4
		MALE	¥		1 148.2						3 220.3	0 170.0										1 522.8				7 205.9	7 205.9	0 110.0	0.011	5 331.3	2 49.0	7 30.3	168.7
	ELEMENTARY	FEM	ĭ IĀ		1507.1	470.0	821.1	216.0	246.0	246.0	2633.3	1733.0		365.3	288.0	340.3	340.3	595.0	595.0	135.3	135.3	5457.1		528.3	528.3	1237.7	1237.7	1219.0	1219.0	4243.5	657.2	690.7	2111.0
	ELEN		PRIEST		5.3	1.3	2.7	1.3	1.3	1.3	10.0	8.0	1.0	0.7	0.3	0.0	0.0	0.0	0.0	3.0	3.0	19.6		0.7	0.7	0.7	0.7	0.0	0.0	29.0	0.0	1.3	18.7
		MALE	REL		2.3	0.0	2.3	0.0	0.0	0.0	15.6	13.3	, 0.0	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0		4.3	4.3	2.3	2.3	1.0	1.0	7.0	1.0	2.3	3.7
	L	FEM	REL		160.0	28.6	101.3	30.0	17.7	17.7	309.6	229.0	14.7	38.7	27.3	48.7	48.7	61.0	61.0	11.3	11.3	608.3		32.7	32.7	82.2	82.2	75.0	75.0	9.609	110.3	78.0	252.3
		STATE	ARCH/DIOCESE	NEW ENGLAND	CONNECTICUT	BRIDGEPORT	HARTFORD	NORWICH	MAINE	PORTLAND	MASSACHUSETTS	BOSTON	FALL RIVER	SPRINGFIELD	WORCESTER	NEW HAMPSHIRE	MANCHESTER	RHODE ISLAND	PROVIDENCE	VERMONT	BURLINGTON	NEW ENGLAND	MIDEAST	DELAWARE	WILMINGTON	DISTRICT OF COLUMB	WASHINGTON	MARYLAND	BALTIMORE	NEW JERSEY	CAMDEN	METUCHEN	NEWARK



Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

FUJIETIME EQUIVALENT PROFESSIONAL STAFF

			CI CACAITADY	TABY					a IOOM	u 10					SECO	SECONDABY		
]	700	D 1444		NU D	MAIR		PER	MAIF		EFA	MAIF		Z	MAIF		EEM	MAIF	
NOCESE	ם	REL	PRIEST	. ₹	Ž	TOTAL	RE	RE	PRIEST	Š	Α	TOTAL	REL	표	PRIEST	ž	¥	TOTAL
PATERSON	80.0	0.0	2.0	784.7	32.3	0.668	0.0	0.0	0.0	0.0	0.0	0.0	37.0	27.0	7.0	186.0	124.0	381.0
TRENTON	89.0	0.0	7.0	0.0	51.0	147.0	0.0	0.0	0.0	0.0	0.0	0.0	24.7	13.7	2.7	320.7	223.0	584.6
NEW YORK	864.6	36.3	20.6	8614.6	1018.9	10555.0	9.7	5.7	0.1	129.3	59.3	204.9	462.6	236.3	120.6	2645.3	1880.3	5345.2
ALBANY	90.09	0.0	1.0	588.0	47.0	686.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	3.0	2.0	242.0	90.0	305.0
BROOKLYN	171.0	5.3	0.0	2154.7	224.0	2555.0	1.0	0.0	0.0	10.7	4.3	16.0	118.7	57.0	7.7	430.3	300.0	913.7
BUFFALO	109.7	1.3	0.7	1363.3	130.0	1605.0	0.0	0.0	0.0	0.0	0.0	0.0	31.3	13.0	14.7	283.0	212.7	554.7
NEW YORK	296.0	26.0	11.0	3043.0	446.3	3822.3	1.3	5.7	0.0	28.3	22.0	57.3	179.7	85.3	76.0	1006.7	833.3	2181.0
OGDENSBURG	26.0	1.3	0.7	230.3	56.6	284.9	0.0	0.0	0.0	0.0	0.0	0.0	6.3	0.0	2.0	22.0	17.3	47.7
ROCHESTER	32.7	0.0	1.3	606.7	45.7	686.4	0.9	0.0	1.0	67.0	26.3	100.3	22.0	15.3	2.3	157.7	127.3	324.6
ROCKVILLE CENTRE	121.6	0.1	0.3	126.7	9.07	320.3	0.0	0.0	0.0	0.0	0.0	0.0	79.7	55.3	13.0	341.7	252.7	742.3
SYRACUSE	97.9	1.3	5.7	501.9	28.6	595.2	1.3	0.0	0.0	23.3	6.7	31.3	17.0	7.3	3.0	162.0	87.0	276.3
PENNSYLVANIA	874.9	5.7	9.3	7782.2	552.3	9224.3	2.0	0.0	0.0	28.6	4.3	34.9	298.3	74.6	109.6	1528.6	1394.7	3405.8
ALLENTOWN	59.3	3.0	0.0	652.3	45.3	759.9	0.0	0.0	0.0	0.0	0.0	0.0	24.7	26.0	0.0	129.3	112.3	292.3
ALTOONA-JOHNSTO	12.7	0.0	0.3	255.0	17.3	285.3	1.0	0.0	0.0	8.3	2.0	11.3	1.0	2.7	2.0	90.0	26.0	81.7
ERIE	25.6	0.0	2.6	591.6	40.3	660.1	0.0	0.0	0.0	0.0	0.0	0.0	9.0	4.3	9.0	141.0	77.3	232.2
GREENSBURG	99.0	0.0	0.0	283.7	17.3	400.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	2.0	30.7	26.3	63.0
HARRISBURG	58.3	0.0	0.0	552.3	36.0	646.6	0.0	0.0	0.0	0.0	0.0	0.0	28.3	0.0	2.3	139.3	112.7	282.6
PHILADELPHIA	466.0	2.0	0.0	3640.0	269.0	4383.0	0.0	0.0	0.0	0.0	0.0	0.0	187.0	27.0	93.0	764.0	800.0	1871.0
PITTSBURGH	83.3	0.7	0.0	1286.6	106.3	1476.9	0.0	0.0	0.0	0.0	0.0	0.0	13.7	14.7	0.1	141.0	135.0	305.3
SCRANTON	70.7	0.0	0.3	520.7	20.7	612.4	1.0	0.0	0.0	20.3	2.3	23.6	30.7	0.0	8.7	133.3	105.0	277.7
MIDEAST	2539.0	2.99	60.2	3625.3	2274.4	28555.5	18.7	12.7	1.0	196.6	80.6	309.5	1049.9	469.9	354.6	6697.6	5264.2	13836.2
GREAT LAKES																		
ILLINOIS	408.2	0.0	6.3	7130.0	572.6	8117.1	0.0	0.0	0.0	0.0	0.0	0.0	189.0	131.3	60.4	1747.4	1528.5	3656.5
BELLEVILLE	18.7	0.0	0.0	383.3	32.7	434.6	0.0	0.0	0.0	0.0	0.0	0.0	4.3	0.0	1.7	59.3	53.7	119.0
CHICAGO	265.7	0.0	0.0	4123.0	361.7	4750.3	0.0	0.0	0.0	0.0	0.0	0.0	142.7	108.3	15.0	1158.3	1022.0	2446.3
JOLIET	38.7	0.0	0.7	832.2	54.6	926.1	0.0	0.0	0.0	0.0	0.0	0.0	7.0	15.3	12.3	190.0	165.0	389.6
PEORIA	39.3	0.0	9.0	592.9	46.3	679.1	0.0	0.0	0.0	0.0	0.0	0.0	9.3	3.7	8.8	72.8	75.9	170.5
ROCKFORD	19.6	0.0	2.0	543.6	40.0	605.2	0.0	0.0	0.0	0.0	0.0	0.0	12.0	2.6	16.6	149.0	132.6	312.8
SPRINGFIELD	26.3	0.0	3.0	655.0	37.3	721.7	0.0	0.0	0.0	0.0	0.0	0.0	13.7	1.3	0.9	118.0	79.3	218.3
INDIANA	79.7	2.0	4.7	2316.2	202.6	2605.1	0.1	2.0	0.0	9.3	4.0	16.3	41.3	12.3	12.7	564.0	374.7	1005.0
EVANSVILLE	12.7	0.3	2.0	302.6	27.0	344.6	1.0	0.0	0.0	0.3	1.0	2.3	15.7	3.0	1.0	82.0	63.3	165.0
FT. WAYNE/S. BEND	17.3	0.0	1.3	544.0	49.3	612.0	0.0	0.0	0.0	0.0	0.0	0:0	1.7	1.0	2.7	113.3	7.78	206.3

ACADEMIC YEAR: 1998-99

и: С

Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

			TOTAL	147.0	453.7	33.0	1431.5	971.0	46.0	138.0	56.3	152.3	0.0	67.9	3302.0	1145.0	1050.0	352.0	58.0	492.0	205.0	868.3	182.6	158.0	48.0	479.7	0.0	10263.4		663.6	130.9	108.0	229.7	195.0
		MALE	¥	47.0	164.7	12.0	536.6	351.3	18.3	53.0	22.3	65.0	0.0	56.6	1353.0	483.0	420.0	150.0	21.0	190.0	89.0	395.4	83.3	84.0	19.3	208.7	0.0	4188.1		307.7	59.0	43.0	118.0	87.7
	SECONDARY	FEM	¥	88.0	259.7	21.0	785.0	534.0	26.7	77.0	32.0	77.3	0.0	38.0	1735.0	601.0	540.0	194.0	36.0	258.0	106.0	416.3	91.3	64.0	28.7	232.3	0.0	5247.8		324.6	9.59	61.0	102.0	96.0
	SECO		PRIEST	9.0	4.0	0.0	24.6	16.3	0.0	0.0	0.0	7.0	0.0	1.3	68.0	17.0	24.0	2.0	0.0	21.0	4.0	17.7	1.3	4.0	0.0	12.3	0.0	183.4		15.7	1.7	2.0	9.0	7.0
		MALE	REL	1.0	7.3	0.0	22.7	17.7	0.0	5.0	0.0	0.0	0.0	0.0	31.0	15.0	14.0	0.0	0.0	2.0	0.0	10.7	4.3	2.0	0.0	4.3	0.0	207.9		1.0	0.0	1.0	0.0	0.0
		FEM	REL	0.9	18.0	0.0	62.7	51.7	1.0	3.0	2.0	3.0	0.0	2.0	115.0	29.0	52.0	0.0	1.0	21.0	9.0	28.3	2.3	4.0	0.0	22.0	0.0	436.3		14.7	4.7	1.0	4.7	4.3
			TOTAL	14.0	0.0	0.0	89.3	33.0	20.0	15.0	9.3	1.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	222.3	88.0	76.0	0.0	58.3	0.0	327.9		10.7	0.0	0.0	0.0	10.7
LSTAFF		MALE	Ľ Š	3.0	0.0	0.0	20.0	3.0	6.3	0.4	2.7	0.	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.3	24.3	5.0	<u>0</u>	13.0	0. 0.	66.3		3.0	0.0	0.0	0.0	3.0
ESSIONA		FEM N	ΑY	0.6	0.0	0.0	67.3	29.0	13.7	11.0	6.7	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	151.3	57.3	67.0	0.0	37.0	0.0	228.0		7.7	0.0	0.0	0.0	7.7
FULL TIME EQUIVALENT PROFESSIONAL STAFF	MIDDLE	E	PRIEST L	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	1.7	0.0	0.0	0.1	0.0	2.7		0.0	0.0	0.0	0.0	0.0
EQUIVALE		MALE	REL P	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.3	2.0	0.0	0.0	0.0	4.3		0.0	0.0	0.0	0.0	0.0
LL-TIME	-			0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	23.6	4.3	12.0	0.0	7.3	0.0	26.6		0.0	0.0	0.0	0.0	0.0
E	L	FEM	REL																					_										
			TOTAL	387.6	1021.3	239.6	3719.3	2001.7	170.0	388.0	245.7	527.3	111.6	275.0	7440.0	2086.0	2538.0	721.0	179.0	1251.0	665.0	3917.9	812.3	639.7	465.0	1822.1	178.8	25799.4		1751.3	287.3	268.3	798.7	397.0
		MALE	Š	27.0	88.0	11.3	324.7	165.0	20.0	41.0	20.7	45.3	12.7	20.0	550.0	192.0	164.0	63.0	10.0	90.0	31.0	276.3	0.99	4.0	23.0	125.7	17.6	1926.1		166.7	20.0	22.7	81.0	43.0
	ITARY	FEM	₹	344.3	907.0	218.3	3199.0	1720.7	142.0	324.0	218.7	462.3	94.3	237.0	6455.0	1807.0	2186.0	629.0	158.0	1072.0	603.0	3419.6	704.0	563.3	425.0	1577.7	149.6	2519.9		1514.3	261.3	229.0	687.3	336.7
	ELEMENTARY		PRIEST	0.3	0.0	1.0	3.0	1.7	0.3	0.0	0.0	1.0	0.0	0.0	15.0	0.1	4.0	9.0	0.0	4.0	0.0	14.7	0.0	0.7	0.0	12.7	1.3	43.6		6.3	0.7	2.3	1.0	2.3
		MALE	REL	t.	0.3	0.0	7.3	3.3	0.0	3.0	0.0	1.0	0.0	0.0	6.0	4.0	2.0	0.0	0.0	0.0	0.0	3.6	0.0	0.3	0.0	1.3	2.0	18.9		0.3	0.0	0.0	0.3	0.0
		FEM	REL	14.7	26.0	9.0	185.3	111.0	7.7	20.0	6.3	17.7	4.7	18.0	414.0	82.0	182.0	23.0	11.0	85.0	31.0	203.7	42.3	31.3	17.0	104.7	8.3	1290.8		63.7	5.3	14.3	29.0	15.0
		STATE	<b>ARCH/DIOCESE</b>	GARY	INDIANAPOLIS	LAFAYETTE	<b>AICHIGAN</b>	DETROIT	GAYLORD	GRAND RAPIDS	KALAMAZOO	LANSING	MARQUETTE	SAGINAW	ОНС	CINCINNATI	CLEVELAND	COLUMBUS	STEUBENVILLE	TOLEDO	YOUNGSTOWN	MISCONSIN	GREEN BAY	LA CROSSE	MADISON	MILWAUKEE	SUPERIOR	GREAT LAKES	LAINS	OWA	DAVENPORT	DES MOINES	DUBUQUE	SIOUX CITY



### Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

FULL: TIME EQUIVALENT PROFESSIONAL STAFF

								7.47.6										
			ELEMENTARY	NTARY					MIDDLE	OLE					SECO	SECONDARY		
STATE	EM M	MALE		FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE	
ARCH/DIOCESE	REL	REL	PRIEST	Ě	Š	TOTAL	REL	REL	PRIEST		¥	TOTAL	REL	REL	PRIEST	Ρ¥	¥	TOTAL
KANSAS	39.6	0.0	0.7	1106.0	139.3	1285.6	9.0	0.0	0.0	0.0	0.0	0.0	20.7	2.3	2.7	253.3	187.0	466.0
DODGE CITY	1.3	0.0	0.0	69.7	2.0	73.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KANSAS CITY	9.7	0.0	0.0	577.7	65.7	653.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	2.0	0.0	139.3	90.0	241.3
SALINA	5.3	0.0	0.7	104.7	16.0	126.6	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	1.7	38.0	36.0	7.77
WICHITA	23.3	0.0	0.0	354.0	55.7	433.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	0.0	1.0	76.0	61.0	147.0
MINNESOTA	98.7	4.0	22.0	2178.4	259.0	2562.0	4.0	0.0	0.0	80.7	34.3	119.0	12.0	12.7	9.7	414.7	372.0	821.1
CROOKSTON	5.7	0.0	0.7	81.7	6.3	<b>9</b> .	0.0		0.0	0.0	0.0	0.0	0.3	0.0	7.0	7.7	4.3	13.0
DULUTH	6.3	0.0	1.0	112.7	8.0	128.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
NEW ULM	6.3	1.0	0.3	160.0	14.7	182.3	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	32.0	23.3	57.3
ST. CLOUD	17.7	0.0	1.3	329.7	28.7	377.3	0.0	0.0	0.0	22.3	5.0	27.3	1.0	2.0	3.7	44.0	35.7	86.3
ST. PAUL-MNPLS	51.7	2.0	15:0	1267.0	173.3	1509.0	0.0	0.0	0.0	0.0	0.0	0.0	8.7	10.7	4.0	272.0	258.7	554.1
WINONA	11.0	1.0	3.7	227.3	28.0	271.0	4.0	0.0	0.0	58.3	29.3	91.7	1.0	0.0	0.3	99.0	50.0	110.3
MISSOURI	204.3	5.3	19.0	3442.3	324.0	3995.0	0.0	0.0	0.0	10.0	0.1	11.0	73.3	38.3	19.3	778.7	727.3	1636.9
JEFFERSON CITY	29.0	1.0	1.7	346.7	17.7	396.0	0:0	0.0	0.0	0.0	0.0	0.0	0.3	2.7	1.0	28.3	28.0	60.3
KANSAS CITY/ST. JO	18.0	0.3	0.0	551.0	57.3	626.7	0.0		0.0	0.0	0.0	0.0	4.3	2.0	5.0	117.3	117.7	246.3
SPRINGFIELD-CAPE	9.0	0.0	1.0	194.0	11.0	214.0	0.0		0.0	10.0	1.0	11.0	4.0	1.0	0.0	29.0	30.0	64.0
ST. LOUIS	149.3	4.0	16.3	2350.7	238.0	2758.3	0.0	0.0	0.0	0.0	0.0	0.0	64.7	32.7	13.3	604.0	551.7	1266.3
NEBRASKA	89.9	0.0	10.9	1081.4	98.3	1280.6	2.0	0.0	0.7	17.3	11.3	31.3	15.0	0.0	40.3	339.6	279.9	674.8
GRAND ISLAND	2.6	0.0	0.0	46.5	1.0	50.1	1.0	0.0	0.0	12.0	7.3	20.3	2.0	0.0	0.0	41.6	21.6	65.2
LINCOLN	0.79	0.0	10.9	257.6	17.3	352.8	1.0	0.0	0.3	4.3	1.0	6.7	4.3	0.0	18.0	2.79	58.3	148.3
OMAHA	20.3	0.0	0.0	777.3	80.0	877.7	0.0	0.0	0.3	1.0	3.0	4.3	8.7	0.0	22.3	230.3	200.0	461.3
NORTH DAKOTA	15.7	0.0	<u>1</u>	197.7	19.0	233.6	0.0	0.0	0.0	13.7	2.3	16.0	2.3	1.3	1.3	49.7	43.0	7.76
BISMARCK	9.7	0.0	1.0	100.7	10.3	121.6	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.3	1.0	38.0	33.0	74.7
FARGO	6.0	0.0	0.3	97.0	8.7	112.0	0.0	0.0	0.0	13.7	2.3	16.0	0.0	1.0	0.3	11.7	10.0	23.0
SOUTH DAKOTA	16.0	1.0	1.0	246.0	28.0	292.0	1.3	0.0	0.0	27.3	11.0	39.6	4.0	2.0	3.0	55.3	51.7	116.0
RAPID CITY	0.3	0.0	0.0	18.3	2.0	20.7	0.0	0.0	0.0	8.3	5.3	13.7	0.0	0.0	0.0	15.3	6.3	24.7
SIOUX FALLS	15.7	1.0	1.0	227.7	Z6.0	271.3	1.3	0.0	0.0	19.0	5.7	26.0	4.0	2.0	3.0	40.0	42.3	91.3
PLAINS	527.9	10.7	61.3	9766.0	1034.3	11400.1	7.3	0.0	0.7	156.7	67.9	227.6	142.0	57.7	91.9	2215.8	1968.6	4476.0
SOUTHEAST											ı						-	
ALABAMA	26.3	0.3	0.0	639.7	58.7	725.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	2.3	4.0	147.0	95.3	254.0
BIRMINGHAM	12.3	0.3	0.0	355.7	32.7	401.0	0.0	0.0	0.0	0.0	0.0	0.0	5.3	1.3	3.7	86.0	0.44	140.3

APPENDIX B: PROFESSIONAL STAFF

FeM   MALE   REMEMBRINARY   REM   MALE   MA	•		ļ					יים וו	שב במחוא	FOLL-TIME EQUIVALENT RIXOFESSIONALS LATE	ILESSION	ALO A							
FEM   WALE   FEM   FEM   FEM   WALE   FEM				ELEME	NTARY		-			MIDDI	щ					SECON	DARY		
National Color   Nati	STATE	FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE	
14.0   0.0   0.0   284,   286,   284,   0.0	ARCH/DIOCESE	REL	REL	PRIEST	≱	₹	TOTAL	REL	REL	PRIEST	¥	Ž	TOTAL	REL	REL	PRIEST	¥	¥	TOTAL
216   0.0   4.3   3966   24.3   4586   1.3   0.0   0.0   186   7.3   27.7   2.3   6.5   6.5     1216   0.0   4.3   3966   24.3   4586   1.3   0.0   0.0   186   7.3   27.7   2.3   6.5   6.5     1216   0.0   4.3   3966   24.3   4586   1.3   0.0   0.0   0.0   186   7.3   27.7   2.3   6.5   6.5     1217   4.7   2.5   1444   3.9   36.3   45.6   4.3   48.0   4.3   48.0   4.3   48.0   4.3   48.0   4.3   48.0   4.3   48.0   4.3	MOBILE	14.0	0.0	0.0	284.0	26.0	324.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.3	61.0	51.3	113.7
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ARKANSAS	21.6	0.0	4.3	386.6	24.3	436.8	1.3	0.0	0.0	18.6	7.3	27.2	2.3	6.3	9.9	46.0	34.0	95.2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	LITTLE ROCK	21.6	0.0	4.3	386.6	24.3	436.8	1.3	0.0	0.0	18.6	7.3	27.2	2.3	6.3	9.9	46.0	34.0	95.2
64.8         3.0         1.5         10508         98.8         T2088         0.0         0	FLORIDA	165.7	4.7	2.5	3134.8	319.8	3627.4	4.0	0.0	1.0	17.0	8.0	30.0	40.3	48.0	36.3	789.3	604.3	1518.3
26.7         0.3         0.0         615.7         550         7016         0.0	MIAMI	54.8	3.0	1.5	1050.8	98.8	1208.8	0.0	0.0	0.0	0.0	0.0	0.0	20.3	31.0	15.7	356.7	267.3	691.0
177   0.0   0.7   279.7   33.3   331.3   0.0	ORLANDO	26.7	0.3	0.0	615.7	29.0	701.6	0.0	0.0	0.0	0.0	0.0	0.0	2.0	2.0	1.3	91.3	72.7	169.3
AH         7.3         0.0         0.0         113.0         19.3         1937         0.0<	PALM BEACH	17.7	0.0	0.7	279.7	33.3	331.3	0.0	0.0	0.0	0.0	0.0	0.0	2.0	5.0	5.0	75.7	61.0	148.7
150   0.3   0.0   348.7   280   382.0   0.0	PENSACOLATALAH	7.3	0.0	0.0	113.0	19.3	139.7	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	25.0	17.0	44.0
3         3         3         3         4         643         4         0         0         170         170         80         300         93         60         83           120         10         0         535.3         450         610         610         0 </td <td>ST. AUGUSTINE</td> <td>15.0</td> <td>0.3</td> <td>0.0</td> <td>348.7</td> <td>28.0</td> <td>392.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>2.3</td> <td>0.0</td> <td>2.0</td> <td>0.79</td> <td>38.0</td> <td>109.3</td>	ST. AUGUSTINE	15.0	0.3	0.0	348.7	28.0	392.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	2.0	0.79	38.0	109.3
120   10   00   178.3   197   2110   0.0	ST. PETERSBURG	32.3	0.0	0.3	548.7	61.7	643.0	4.0	0.0	1.0	17.0	8.0	30.0	9.3	6.0	8.3	120.0	96.3	240.0
29.3         0.3         0.0         535.3         45.0         610.0         0	VENICE	12.0	1.0	0.0	178.3	19.7	211.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	4.0	4.0	53.7	52.0	116.0
11.3         0.3         0.0         225.7         28.0         365.3         0.0         0	GEORGIA	29.3	0.3	0.0	535.3	45.0	610.0	0.0	0.0	0.0	0.0	0.0	0.0	8.3	9.0	10.0	191.0	154.3	372.6
18.0         0.0 <td>ATLANTA</td> <td>11.3</td> <td>0.3</td> <td>0.0</td> <td>325.7</td> <td>28.0</td> <td>365.3</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>6.0</td> <td>5.0</td> <td>0.76</td> <td>102.7</td> <td>210.7</td>	ATLANTA	11.3	0.3	0.0	325.7	28.0	365.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	5.0	0.76	102.7	210.7
73.0         1.0         4.0         1677.7         111.6         1867.3         1.3         0.3         0.0         20.7         8.3         30.6         26.7         8.0         6.9           32.0         1.0         0.0         397.0         23.0         453.0         0.0	SAVANNAH	18.0	0.0	0.0	209.7	17.0	244.7	0.0	0.0	0.0	0.0	0.0	0.0	8.3	3.0	5.0	94.0	51.7	162.0
32.0         1.0         0.0         397.0         23.0         453.0         0	KENTUCKY	73.0	1.0	4.0	1677.7	111.6	1867.3	1.3	0.3	0.0	20.7	8.3	30.6	26.7	8.0	6.9	410.0	350.3	801.9
18.3         0.0 <td>COVINGTON</td> <td>32.0</td> <td>1.0</td> <td>0.0</td> <td>397.0</td> <td>23.0</td> <td>453.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>19.0</td> <td>0.0</td> <td>0.0</td> <td>126.0</td> <td>98.0</td> <td>243.0</td>	COVINGTON	32.0	1.0	0.0	397.0	23.0	453.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0	0.0	0.0	126.0	98.0	243.0
16.7         0.0         4.0         90.0         0.0 </td <td>LEXINGTON</td> <td>18.3</td> <td>0.0</td> <td>0.0</td> <td>170.0</td> <td>7.7</td> <td>196.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>1.0</td> <td>0.0</td> <td>3.3</td> <td>37.0</td> <td>27.7</td> <td>0.69</td>	LEXINGTON	18.3	0.0	0.0	170.0	7.7	196.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	3.3	37.0	27.7	0.69
6.0 0.0 0.0 206.0 19.3 231.3 1.3 0.3 0.0 20.7 8.3 30.6 1.0 0.3 2.0 2.0 133.0 8.7 4.7 3271.9 240.3 3658.5 5.0 0.0 0.0 0.0 44.3 7.3 56.6 36.8 36.3 34.3 23.0 12 14.3 1.0 0.0 119.7 18.7 153.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	LOUISVILLE	16.7	0.0	4.0	904.7	61.7	987.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	7.7	1.6	206.3	196.3	417.6
133.0         8.7         4.7         3271.9         240.3         3658.5         5.0         0.0         0.0         44.3         7.3         56.6         36.3         34.3         23.0         12           14.3         1.0         0.0         119.7         18.7         153.7         0.0         0.0         0.0         0.0         0.0         0.0         1.0         1.0         1.0         1.0         0.0	OWENSBORO	0.9	0.0	0.0	206.0	19.3	231.3	1.3	0.3	0.0	20.7	8.3	30.6	1.0	0.3	2.0	40.7	28.3	72.3
14.3         1,0         0.0         119,7         18.7         153.7         0.0         0	LOUISIANA	133.0	8.7	4.7	3271.9	240.3	3658.5	5.0	0.0	0.0	44.3	7.3	56.6	36.3	34.3	23.0	1222.3	9.687	2105.6
14.7         0.0         1.0         549.3         28.0         592.9         0.0         0.0         0.0         28.3         3.3         31.6         5.7         2.3         0.3         1           LVX         1.0         0.0         197.7         15.7         214.3         0.0 <t< td=""><td>ALEXANDRIA</td><td>14.3</td><td>1.0</td><td>0.0</td><td>119.7</td><td>18.7</td><td>153.7</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>0.0</td><td>1.0</td><td>1.0</td><td>0.7</td><td>22.7</td><td>18.3</td><td>43.6</td></t<>	ALEXANDRIA	14.3	1.0	0.0	119.7	18.7	153.7	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.7	22.7	18.3	43.6
UX         1,0         0,0	BATON ROUGE	14.7	0.0	1.0	549.3	28.0	592:9	0.0	0.0	0.0	28.3	3.3	31.6	5.7	2.3	0.3	196.3	97.6	302.3
22.7         1.3         1.3         545.3         41.0         611.7         0.0         0	HOUMA-THIBODAUX	1.0	0.0	0.0	197.7	15.7	214.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	7.97	49.0	130.7
0.0 0.0 0.0 150.3 2.3 152.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	LAFAYETTE	22.7	1.3	1.3	545.3	41.0	611.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	215.3	107.0	323.3
78.3         5.7         2.3         1566.7         127.0         1780.0         5.0         0.0         160         4.0         25.0         27.7         25.0         21.0         6           2.0         0.7         0.0         143.0         7.7         153.3         0.0	LAKE CHARLES	0.0	0.0	0:0	150.3	2.3	152.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	26.0	18.3	45.3
2.0         0.7         0.0         143.0         7.7         153.3         0.0	NEW ORLEANS	78.3	5.7	2.3	1566.7	127.0	1780.0	5.0	0.0	0.0	16.0	4.0	25.0	27.7	25.0	21.0	655.3	476.3	1205.3
36.0         1.7         1.0         403.0         32.3         474.0         0	SHREVEPORT	2.0	0.7	0.0	143.0	7.7	153.3	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	30.0	23.0	55.0
15.0         0.3         0.0         193.3         8.7         217.3         0.0         0.	MISSISSIPPI	36.0	1.7	1.0	403.0	32.3	474.0	0.0	0.0	0.0	0.0	0.0	0.0	4.3	6.3	1.0	118.3	79.0	209.0
21.0 1.3 1.0 209.7 23.7 256.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	BILOXI	15.0	0.3	0.0	193.3	8.7	217.3	0.0	0.0	0.0	0.0	0.0	0.0	4.0	4.3	0.0	51.7	44.0	104.0
18.9 3.3 4.0 548.7 47.3 622.2 0.0 0.0 0.0 38.7 17.0 55.7 4.0 6.0 1.3	JACKSON	21.0	1.3	1.0	209.7	23.7	256.7	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.0	1.0	2.99	35.0	105.0
	NORTH CAROLINA	18.9	3.3	4.0	548.7	47.3	622.2	0.0	0.0	0.0	38.7	17.0	55.7	4.0	6.0	1.3	78.3	56.0	145.7



### Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

_	7	딝	0.06	55.7	<u> </u>	3.7	9.	33	12	12	<u></u>	0.	<u></u>	7.0		5.5	}	0	) <u>  [                                  </u>	19.3	0.0	<u> </u>	0	10	<u></u>		ल	9	0	ļ0	] <u>o</u>	lo
		TOTAL	6	36	83.7	83.7	384.6	75.3	206.7	102.7	514.3	290	224.3	140.7	140	6625.5		32.(	12.	٣		368.0	258.0	110.0	4543.3	72.	1867.3	136.6	482.0	401.0	97.0	120
	MALE	₹	34.0	22.0	29.3	29.3	145.0	24.0	7.77	43.3	205.7	118.7	87.0	50.3	50.3	2593.2		14.3	6.7	7.7	0.0	166.0	120.0	46.0	1973.0	40.0	763.0	68.7	197.7	164.0	42.0	27.0
SECONDARY	FEM	ξ	53.0	25.3	53.0	53.0	212.7	48.3	113.0	51.3	276.7	149.3	127.3	87.0	87.0	3631.6		16.7	6.0	10.7	0.0	152.0	109.3	42.7	2219.8	31.3	0.606	58.7	263.0	215.5	52.0	31.0
SECO		PRIEST	1.0	0.3	0.3	0.3	9.3	3.0	5.0	1.3	7.3	7.3	0.0	0.0	0.0	106.1		0.0	0.0	0.0	0.0	10.3	10.3	0.0	52.1	0.3	11.0	1.0	0.0	6.5	0.0	2.0
	MALE	REL	0.0	0.9	0.0	0.0	9.0	0.0	9.0	0.0	5.0	3.0	2.0	1.3	1.3	135.6		0.0	0.0	0.0	0.0	6.3	1.0	5.3	125.4	0.0	64.3	6.3	14.0	0.9	0.0	0.0
	FEM	REL	2.0	5.0	1.0	1.0	8.7	0.0	2.0	6.7	19.7	11.7	8.0	5.0	2.0	158.9		1.0	0.0	1.0	0.0	33.3	17.3	16.0	173.0	1.0	120.0	2.0	7.3	9.0	3.0	0.1
		TOTAL	25.7	0.0	9.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	357.7	357.7	566.8	]	0.0	0.0	8	0.0	0.0	0.0	0.0	73.7	0.0	64.7	0.0	0.0	0.0	0.6	0.0
	MALE	¥	17.0	 0:	4.3	4.3 —	0:0	0:0	% 	ا 0.	0.0	0.0	ا د	0.0	0:	52.3	}	0.0	0.0	60	<u>8</u>	0.0	0.0	0.0	7.72	0.0	24.7	e e	<u>.</u> ٥	ا 8	3.0	<u>8</u>
			38.7	0.0	4.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	143.9		0.0	0.0	0.0	0.0	0.0	0.0	0.0	41.0	0.0	35.0 2	0.0	0.0	0.0	0.9	0.0
MIDDLE	FEM		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0 14:		9	0.0	0.0	0.0	0.0	0.0	0.0	-		•••					
2		PRIEST	0	0	•	0	•	0	0	0	0	0	0	0	0	_		Ó	0	0	o	0	O,	o	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	MALE	RE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	FEM	REL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	357.7	357.7	369.3		0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	286.2	336.0	425.0	425.0	723.0	181.0	312.3	229.7	1157.6	676.3	481.3	59.0	29.0	14385.7		57.0	31.7	17.0	8.3	622.0	389.6	232.3	7705.9	266.0	2675.7	194.7	642.7	658.0	410.3	410.3
	MALE	₹	15.7	31.7	32.7	32.7	35.3	8.3	0.6	18.0	20.7	33.7	17.0	0.1	1.0	999.0	J	1.7	1.0	0.7	0.0	E0.09	46.7	13.3	985.8	33.0	358.0	25.0	86.3	76.5	58.0	54.0
ARY	FEM	¥	262.7	286.0	379.0	379.0	646.0	163.7	289.7	192.7	1059.7	614.3	445.3	41.7	41.7	2723.9		50.3	27.7	15.3	7.3	504.3	316.3	188.0	6111.6	204.3	2061.0	151.0	538.3	540.0	332.0	324.0
ELEMENTARY	L	PRIEST I	0.0	4.0	0.3	0.3	0.3	0.0		0.0	0.0	0.0	0.0	0.0	0.0	21.1 2		1.0	0.0	0.0	1.0	7.0	0.0	0.7	4.8	0.0	0.0	0.0	0.0	0.5	0.0	0.1
	MALE	REL P	1.3	2.0	0.0	0.0	1.7	1.7	0.0	0.0	0.7	0.7	0.0	0.0	0.0	22.3		0.0	0.0	0.0	0.0	1.0	0.3	0.7	10.7	0.0	3.7	0.0	1.0	0.0	0.0	0.0
	FEM	REL	9.9	12.3	13.0	13.0	39.7	7.3	13.3	19.0	46.7	27.7	19.0	16.3	16.3	619.5		4.0	3.0	1.0	0.0	56.0	26.3	29.7	593.0	28.7	253.0	18.7	17.0	41.0	20.3	31.3
<u></u>	STATE	ARCH/DIOCESE R	CHARLOTTE	RALEIGH	SOUTH CAROLINA	CHARLESTON	TENNESSEE	KNOXVILLE	MEMPHIS	NASHVILLE	VIRGINIA	ARLINGTON	RICHMOND	WEST VIRGINIA	WHEELING	SOUTHEAST	WEST/FAR WEST	ALASKA	ANCHORAGE	FAIRBANKS	JUNEAU	ARIZONA	PHOENIX	TUCSON	CALIFORNIA	FRESNO	LOS ANGELES 2	MONTEREY	OAKLAND	ORANGE	SACRAMENTO	SAN BERNARDINO



12.3

343.0

595.0

4.7

165.7

### APPENDIX B: PROFESSIONAL STAFF

287.3

131.3 131.3 25.0 25.0 36.0 18.0 18.0 52.3 30.3 22.0 65.3

18.0 18.0 40.0 25.3

36.7 287.3 43.0 43.0 44.3 33.0 109.3

14.7 49.7

67.3 151.2 33.3 117.9

32.7 17.0 70.6 17.3 86.0 343.0 0.0

47.0 165.7 0.0

37.7

191.7

53.3 84.7

54.3 94.3 45.3 49.0 161.3

Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

636.3 338.0

150.0

293.7

93.0 251.3

43.0 123.0 0.0 111.3 11.7 133.7 133.7

44.0 110.0 0.0 90.0

			ELEMENTARY	VTARY					MIDDLE	)LE					SECOND
STATE	FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE		FEM	MALE	
ARCH/DIOCESE	REL	REL	PRIEST	¥	¥	TOTAL	REL	REL	PRIEST	Š	Š	TOTAL	REL	REL	PRIEST
SAN FRANCISCO	84.3	0.0	2.3	780.3	141.7	1008.7	0.0	0.0	0.0	0.0	0.0	0.0	13.7	16.0	18.0
SAN JOSE	34.0	3.0	1.0	400.6	43.0	481.6	0.0	0.0	0.0	0.0	0.0	0.0	6.7	4.7	10.3
SANTA ROSA	9.0	2.0	0.0	117.0	25.3	153.3	0.0	0.0	0.0	0.0	0.0	0.0	2.0	3.0	2.0
STOCKTON	4.0	0.0	0.0	123.0	19.0	146.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	5.0	0.0
COLORADO	27.3	3.3	0.0	652.0	79.0	761.7	0.0	0.0	0.0	15.0	9.3	24.3	13.0	4.0	1.3
COLORADO SPRING	1.0	0.0	0.0	61.0	5.0	67.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
DENVER	23.3	2.3	0.0	560.0	64.0	649.7	0.0	0.0	0.0	9.0	6.3	15.3	8.0	4.0	1.3
PUEBLO	3.0	1.0	0,0	31.0	10.0	45.0	0.0	0.0	0.0	9.0	3.0	9.0	5.0	0.0	0.0
HAWAII	57.3	1.3	0.0	372.3	61.7	492.6	0.0	0.0	0.0	0.0	0.0	0.0	11.3	10.0	1.0
HONOLULU	57.3	1.3	0.0	372.3	61.7	492.6	0.0	0.0	0.0	0.0	0.0	0.0	11.3	10.0	1.0
ІВАНО	4.3	0.3	0.0	117.7	32.3	154.7	0.0	0.0	0.0	0:0	0.0	0.0	0.0	0.0	0.0
BOISE	4.3	0.3	0.0	117.7	32.3	154.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MONTANA	10.3	0.0	1.3	153.7	14.7	180.0	0.0	0.0	0.0	25.7	12.7	38.3	1.0	0.0	0.3
GREAT FALLS	6.3	0.0	1.3	121.0	11.0	139.7	0.0	0.0	0.0	18.0	10.3	28.3	1.0	0.0	0.0
HELENA	4.0	0.0	0.0	32.7	3.7	40.3	0.0	0.0	0.0	7.7	2.3	10.0	0.0	0.0	0.3
NEVADA	6.0	0.0	0.0	117.0	12.0	135.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	3.0	3.0
LAS VEGAS	3.0	0.0	0.0	69.3	5.7	78.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.0	2.0
RENO	3.0	0.0	0:0	47.7	6.3	57.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0
NEW MEXICO	44.0	2.3	1.3	301.3	63.6	412.5	0.0	0.0	0.0	0.0	0.0	0.0	7.0	5.3	3.0
GALLUP	22.7	2.3	1.3	47.0	17.3	90.7	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0
LAS CRUCES	1.0	0.0	0.0	48.7	12.0	61.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SANTA FE	20.3	0.0	0.0	205.6	34.3	260.2	0.0	0.0	0.0	0.0	0.0	0.0	2.0	5.3	3.0
OKLAHOMA	16.3	0.0	0.3	437.0	32.0	485.6	0.0	2.0	0.0	8.7	4.3	15.0	2.7	7.0	3.0
OKLAHOMA CITY	12.0	0.0	0.3	231.7	18.3	262.3	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	2.0
TULSA	4.3	0.0	0.0	205.3	13.7	223.3	0.0	2.0	0.0	8.7	4.3	15.0	1.7	7.0	1.0
OREGON	40.3	0.0	0.3	442.0	65.7	548.3	0.0	0.0	0.0	0.0	0.0	0.0	8.7	2.3	9.0
BAKER	5.0	0.0	0.3	27.3	2.3	35.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PORTLAND	35.3	0.0	0.0	414.7	63.3	513.3	0.0	0.0	0:0	0:0	0.0	0.0	8.7	2.3	5.0
TEXAS	263.1	14.3	13.9	3454.7	475.8	4221.9	4.0	0.0	1.0	86.0	24.0	114.9	9.09	38.0	35.9
AMARILLO	20.3	0.0	0.3	70.0	4.0	94.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.3
14120114	•	•					•								



261.3 15.7 62.3 77.3

516.7 411.4 100.7 4.7

20.3 20.3 8466.3

Summary Report of Basic School Statistics Full-Time Equivalent Professional Staff Sorted by Region, State, Diocese

TOTAL

56.0 49.7 82.0 342.6 88.3 131.7 280.0 0.0

MAM 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FI EMENTARY										
FEM         MALE         FEM         MALE           DIOCESE         REL         REL         PRIEST         LAY         L           JMONT         8.3         0.0         0.0         116.3         L           ANSVILLE         11.0         0.0         1.7         122.3         2           ANS CHRISTI         37.3         0.3         1.0         208.0         3           AS         25.0         4.3         3.3         572.6         7           AS         15.7         4.0         1.0         149.7         3           ASO         15.7         4.0         1.0         149.7         3           ANSO         15.7         4.0         1.0         149.7         3           FESTON-HOUST         31.3         0.0         0.0         294.3         1           ANGELO         3.3         0.0         0.0         0.0         2           ANTONIO         67.3         2.7         2.7         588.7         10           ANTONIO         67.3         0.0         0.0         0.0         140.0         1           ANGTON         35.0         0.0         0.0         145.3 <td< th=""><th></th><th></th><th></th><th>MIDDLE</th><th></th><th></th><th></th><th></th><th>SECO</th><th>SECONDARY</th><th></th></td<>				MIDDLE					SECO	SECONDARY	
MAONT         REL         REL         PRIEST         LAY         L           MMONT         8.3         0.0         0.0         116.3           MNSVILLE         11.0         0.0         1.7         122.3         2           PUS CHRISTI         37.3         0.3         1.0         208.0         3           ASO         15.7         4.0         1.0         208.0         3           ASO         15.7         4.0         1.0         149.7         3           ASO         15.7         4.0         1.0         149.7         3           ANORTH         11.7         1.0         3.0         294.3         1           ANGELO         0.0         2.0         0.0         294.3         1           ANGELO         0.0         2.0         0.0         294.3         1           ANGELO         0.0         2.0         0.0         0.0         2           ANTONIO         67.3         2.7         2.7         588.7         10           R         4.0         0.0         0.0         68.3         1           ANGELO         3.0         0.0         1.45.3         1		FEM	MALE	FEM	MALE		FEM	MALE		FEM	MALE
MMONT         8.3         0.0         0.16.3           ANSVILLE         11.0         0.0         1.7         122.3         2           PUS CHRISTI         37.3         0.3         1.0         208.0         3           AS         AS         25.0         4.3         3.3         572.6         7           ASO         15.7         4.0         1.0         149.7         3           ASO         15.7         4.0         1.0         30.9         294.3         1           COK         15.7         4.0         1.0         30.0         294.3         1           ANGELO         3.3         0.0         1.0         861.9         9           ANGELO         3.3         0.0         0.0         38.0         1           ANTONIO         67.3         2.7         2.7         588.7         10           ANTONIO         67.3         2.7         2.7         588.7         10           ANTONIO         67.3         1.3         145.3         145.3           ANTONIO         3.0         0.0         1.4         1.4         1.4           ANIO         3.0         3.0         3.0 <th< td=""><td></td><td>TAL REL</td><td>REL</td><td>PRIEST LAY</td><td>¥</td><td>TOTAL</td><td>REL</td><td>REL</td><td>PRIEST</td><td>₹</td><td>¥</td></th<>		TAL REL	REL	PRIEST LAY	¥	TOTAL	REL	REL	PRIEST	₹	¥
ANSVILLE 11.0 0.0 1.7 122.3  AS 25.0 4.3 3.3 572.6  ASO 15.7 4.0 1.0 149.7  FWORTH 11.7 1.0 3.0 294.3  FESTON-HOUST 31.3 0.0 1.0 861.9  ANGELO 3.3 0.0 0.0 38.0  ANGELO 0.0 0.0 68.3  DRIA 19.0 0.0 0.0 68.3  LAKE CITY 3.0 0.0 1.3 145.3  ANGTON 35.0 1.0 0.0 140.0  TLE 26.3 0.0 0.0 13.1 145.3  ANGTON 25.0 0.0 13.1 145.3  ANG 0.0 1.0 0.0 13.1 145.3  ANG 0.0 0.0 13.1 145.3	116.3 7.3	132.0 0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	37.0	17.0
AS 25.0 4.3 3.3 57.2 6 AS ASO 15.7 4.0 1.0 149.7 IVWORTH 11.7 1.0 3.0 294.3 ING CK 0.0 2.0 0.0 0.0 INDERIOR 13.3 0.0 0.0 0.0 INDERIOR 13.3 0.0 0.0 0.0 INDERIOR 13.0 0.0 0.0 0.0 INDERIOR 13.0 0.0 0.0 0.0 INDERIOR 13.0 0.0 0.0 14.0 INDERIOR 13.0 0.0 1.3 145.3 ING CK 0.0 0.0 13.1 145.3	1.7 122.3 26.7 161	1.7 0.7	0.0	0.0	) 2.3	9.0	0.0	4.0	0.0	29.0	16.7
AS 25.0 4.3 3.3 572.6  ASO 15.7 4.0 1.0 149.7  IVWORTH 11.7 1.0 3.0 294.3  ICESTON-HOUST 31.3 0.0 1.0 861.9  ANTONIO 67.3 2.7 2.7 588.7 1  ANTONIO 67.3 2.7 2.7 588.7 1  RR 4.0 0.0 0.0 68.3  DRIA 19.0 0.0 0.0 140.0  ANTORON 35.0 1.0 0.0 146.3  ANTONIO 35.0 1.0 0.0 131.7 145.3  ANTONIO 35.0 1.0 0.0 131.7 145.3  ANTONIO 35.0 1.0 0.0 131.7 145.3  ANTONIO 60 1.0 0.0 131.7 145.3	32.7	279.3	0.0	0.0 26.3	3 10.3	37.7	13.0	0.0	0.0	90.0	19.0
ASO 15.7 4.0 1.0 149.7 5.0 1WORTH 11.7 1.0 3.0 294.3 7.0 10.0 1.0 861.9 6.0 1.0 149.7 5.0 1.0 3.3 294.3 7.0 1.0 3.3 2.0 1.0 861.9 6.0 1.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 2	3.3 572.6 77.5 682.	2.8	0.0	0.0 0.0	0.0	0.0	3.0	3.0	15.3	173.7	147.7
FUNDRTH 11.7 1.0 3.0 294.3 FESTON-HOUST 31.3 0.0 1.0 861.9 61.0 CK 0.0 2.0 0.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 0.0 2.0 2	39.3	209.6 0.3	0.0	1.0 8.0	0.1	10.3	5.7	4.0	0.3	36.7	41.7
FESTON-HOUST 31.3 0.0 1.0 861.9 6  OCK 0.0 2.0 0.0 0.0 38.0  ANGELO 3.3 0.0 0.0 38.0  ANTONIO 67.3 2.7 2.7 588.7 10  R 4.0 0.0 0.0 0.0 68.3  ORIA 19.0 0.0 1.3 145.3  LAKE CITY 3.0 0.0 1.3 145.3  NGTON 35.0 1.0 0.0 990.0 15  TLE 26.3 0.0 0.0 760.0 14  AMB 6.0 1.0 0.0 98.3 1  FENNE 2.0 0.0 1.0 62.3	3.0 294.3 17.7 327	7.7	0.0	0.0 0.0	0.0	0.0	4.0	7.0	1.0	79.3	40.3
ANGELO 3.3 0.0 0.0 38.0  ANTONIO 67.3 2.7 2.7 588.7 10  R 4.0 0.0 0.0 68.3  ORIA 19.0 0.0 0.0 140.0 140.0  IAKE CITY 3.0 0.0 1.3 145.3  NGTON 35.0 1.0 0.0 990.0 15  VANE 26.3 0.0 0.0 131.7 3  NA 6.0 1.0 0.0 98.3 1  NG 2.0 0.0 1.0 62.3  FENNE 2.0 0.0 1.0 62.3	861.9 91.7	985.8 2.0	0.0	0.0 35.7	7 10.0	47.7	9.3	2.0	12.3	133.7	122.7
ANGELO 3.3 0.0 0.0 38.0  ANTONIO 67.3 2.7 2.7 588.7 10  R 4.0 0.0 0.0 68.3  DRIA 19.0 0.0 0.0 140.0 140.0  LAKE CITY 3.0 0.0 1.3 145.3  NGTON 35.0 1.0 0.0 990.0 15  TLE 26.3 0.0 0.0 760.0 14  ANE 27 0.0 0.0 131.7 3  NG 20 0.0 1.0 62.3  FENNE 20 0.0 1.0 62.3		4.0	0.0	0.0 13.0	0.3	13.3	0.0	0.0	0.0	0.0	0.0
ANTONIO 67.3 2.7 2.7 588.7 10 R A.0 0.0 0.0 68.3 DRIA 19.0 0.0 0.0 140.0 1 3.0 0.0 1.3 145.3 LAKE CITY 3.0 0.0 1.3 145.3 NGTON 35.0 1.0 0.0 990.0 15 TLE 26.3 0.0 0.0 760.0 14 ANE 2.7 0.0 0.0 131.7 3 NG 2.0 0.0 1.0 62.3 FENNE 2.0 0.0 1.0 62.3		7.3 0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ANN CENNER STATE S	588.7 104:7	766.0 0.0	0.0	0.0 0.0	0.0	0.0	13.3	17.0	5.0	103.7	122.3
JRIA 19.0 0.0 0.0 140.0 1  3.0 0.0 1.3 145.3  LAKE CITY 3.0 0.0 1.3 145.3  NGTON 35.0 1.0 0.0 990.0 19  TLE 26.3 0.0 0.0 760.0 14  CANE 2.7 0.0 0.0 131.7 3  WA 6.0 1.0 0.0 98.3 1  ING 2.0 0.0 1.0 62.3		7.3	0.0	0.0 0.0	0.0	0.0	1.0	1.0	0.3	8.3	5.0
3.0 0.0 1.3 145.3  LAKE CITY 3.0 0.0 1.3 145.3  NGTON 35.0 1.0 0.0 990.0 19  TILE 26.3 0.0 0.0 760.0 14  CANE 2.7 0.0 0.0 131.7 3  WA 6.0 1.0 0.0 98.3 1  ING 2.0 0.0 1.0 62.3		3.7 0.0	0.0	0.0 0.0	0.0	0.0	4.0	0.0	0.0	30.7	27.7
CE CITY 3.0 0.0 1.3 145.3 ON 35.0 1.0 0.0 990.0 19 26.3 0.0 0.0 760.0 14 27 0.0 0.0 131.7 3 6.0 1.0 0.0 98.3 1 2.0 0.0 1.0 62.3	_	0.0	0.0	0.0 0.0	0.0	0.0	0.0	2.0	0.0	34.7	40.7
ON 35.0 1.0 0.0 990.0 26.3 0.0 0.0 760.0 27 0.0 0.0 131.7 6.0 1.0 0.0 98.3 2.0 0.0 1.0 62.3 3.0 0.0 1.0 62.3	_	7.7	0.0	0.0 0.0	0.0	0.0	0.0	2.0	0.0	34.7	40.7
26.3 0.0 0.0 760.0 1 2.7 0.0 0.0 131.7 6.0 1.0 0.0 98.3 2.0 0.0 1.0 62.3	o,	0.0	0.0	0.0 0.0	0.0	0.0	10.6	14.6	8.3	238.3	244.9
5 2.7 0.0 0.0 131.7 6.0 1.0 0.0 98.3 2.0 0.0 1.0 62.3 MF 2.0 0.0 1.0 62.3	7	9.7 0.0	0:0	0.0 0.0	0.0	0.0	9.6	10.3	8.3	188.6	194.6
6.0 1.0 0.0 98.3 2.0 0.0 1.0 62.3 JF 20 0.0 1.0 62.3		3.7 0.0	0.0	0.0 0.0	0.0	0.0	0.0	3.3	0.0	48.7	48.7
2.0 0.0 1.0 62.3		3.7	0.0	0.0 0.0	0.0	0.0	1.0	1.0	0.0	1.0	1.7
20 00 10 623		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	12.0	8.0
6.20 0.1 0.0 0.2	1.0 62.3 8.7 74.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.3	12.0	8.0
WEST/FAR WEST 1162.1 34.3 26:1 3911.5 2091.		9.0	2.0	1.0 176.3	78.0	266.3	323.6	218.0	123.7	4074.0	3727.1



### APPENDIX C Summary Report School Locations

	###   1845	ELEMENTARY	TARY		•		MIDD	MIDDLE			in in	SECONDABO	, V			NATIONAL
REGION	Urban	Urban Inner City Suburban Rural	Suburban	Rural	Total	Urban	Urban Inner City Suburban	Suburban	Rural	Total	Urban	Urban Inner City Suburban	uburban	Rural		Total
NEW ENGLAND	175	88	131	45	439	S	က	Ξ	0	19	42	· •	36			553
	8.0%	8.7%	2.9%	2.9%	6.4%	10.2%	13.6%	42.3%	%0.0	15.0%	8.9%	9.9	8.1%	4.7%	7.7%	7 7%
MIDEAST	510	327	775	250	1862	10	6	9	7	27	121	42	146	30	330	900 C
	23.2%	36.1%	34.7%	16.4%	27.1%	20.4%	40.9%	23.1%	6.7%	21.3%	25.7%	34.7%	32.9%	15.6%	27.6%	27.6%
GREAT LAKES	909	194	574	493	1767	15	4	-	13	33	91	33	100	36	260	2.080
	23.1%	21.4%	25.7%	32.3%	25.7%	30.6%	18.2%	3.8%	43.3%	26.0%	19.4%	27.3%	22.5%	18.8%	21.2%	21.2%
PLAINS	194	36	169	382	781	5	-	-	Ξ	18	45	ιc	29	50	138	037
	8.8%	4.0%	%9'.	25.0%	11.4%	10.2%	4.5%	3.8%	36.7%	14.2%	9.6%	4.1%	6.5%	30.7%	11.2%	11 2%
SOUTHEAST	312	59	271	162	804	4	က	4	7	13	49	9	5	35	120	7.800
v	14.2%	6.5%	12.1%	10.6%	11.7%	8.2%	13.6%	15.4%	6.7%	10.2%	13.6%	8.3%	13.7%	18.2%	13.9%	13.9%
WEST/FAR WEST	. 497	202	316	195	1210	10	2	က	2	17	107	23	72	23	225	1 452
	22.7%	22.3%	14.1%	12.8%	17.6%	20.4%	9.1%	11.5%	6.7%	13.4%	22.8%	19.0%	16.2%	12.0%	18.3%	18.3%
GRAND TOTALS	2194	906	2236	1527	6863	49	22	56	30	127	470	121	444	192	1227	8 217
	32.0%	13.2%	32.6%	22.2%		38.6%	17.3%	20.5%	23.6%		38.3%	9.6%		15.6%		
			All Schools	hools		Elementary - Middle	- Middle									
	Ď	Urban:	1,049	9 33.0%	νo.	2,243	33.0%									
	重	Inner City:	2,713	3 12.8%	٠.	928	12.8%									
	ช	Suburban:	2,706		٠.	2,262	32.4%									
	æ	Rural:	1,749	9 21.3%	٠,0	1,557	22.3%									
•			8,217	7		066'9										
														65		
		9	64		pre,	BEST COPY AVAILABLE	DPY AV	AILABI	Щ							



Summary Report: School Location - Sorted by Region

## BEST COPY AVAILABLE

### APPENDIX C: SUMMARY REPORT SCHOOL LOCATIONS

School Location Sorted by Region, State and Diocese

	71		L	) I 🔻	וע	IA		•	<i>.</i>	U 14	# 1 V.	# Z X		_	\ L	-	UX	••					<i>U</i> .		<i>-</i>	·2 A.		<i>)</i> 1 \	1.5							
Total	7	C '	<b>x</b> 0 ;	Ξ	9	ო	က	5	32	4	4	80	4	4	9	10	7	8	92	7.1%		<b>∞</b>	- ∞	-81	- 81	23	23	92	; ;	. ^	37	; £	; ;=	127	<u> </u>	, ,
		7	0	7	2	0	0	_	-	0	0	0	-	-	0	0	0	0	6	4.7%		-	<del>-</del>	_	-	7	7	S	4	0	0	_	0	^	0	0
Suburban I		O	2	ო	-	7	2	18	5	8	-	2	7	2	4	4	-	-	36	8.1%		7	2	9	10	Ξ	Ξ	45	5	9	17	9	=	9	-	0
Inner City		2	0	7	0	0	0	g	4	0	-	-	0	0	0	0	0	0	80	<b>%9</b> .9		0	0	7	7	7	7	5	2	-	တ	-	0	12	0	ო
Urban		7	က	4	0	_	-	56	17	7	7	5	-	-	9	9	•	-	42	8.9%		9	2	0	0	œ	ω	<u>ნ</u>	0	0	Ξ	7	0	89	9	18
Total	g	, ,	4 6	, ·	- (	0	0 ;	= '	ω (	<b>8</b> 1	-	0	7	7	0	0	•	0	19	15.0%		0	0	-	-	4	4	-	-	0	0	0	0	18	C	, 4
		0	0	0	0	0	0	0	0	0	0	0	0	0	•	0	•	0	0	. %0.0	•	0	0	•	0	•	0	0	0	0	0	0	0	7	0	0
ity Suburban Rural		S	-	က	-	0	0	9	5	-	0	0	0	0	0	0	0	0	£	42.3%		0	0	-	-	0	0	0	0	0	0	0	0	4	0	0
Inner City		0	0	0	0	0	0	-	0	0	-	0	7	2	0	0	0	0	က	13.6%		0	0	0	0	ო	က	-	-	0	0	0	0	ĸ	0	-
Urban		-	-	0	0	0	.0	4	ო	-	0	0	0	0	0	0	0	0	9	10.2%		0	0	0	0	-	-	0	0	0	0	0	0	7	0	ო
Total		125	34	69	22	19	19	198	121	56	27	24	35	35	4	49	<u>.</u>	13	2. 4	6.4%	2	2	3 8	2 5	2	£ 1	۲ i	- 8		28	£3	14. 4 (	ရှင်	29	869	40
Rural		77	_	9	5	4	4	ۍ ک	0	7	ო	0	12	12	_	-	-	-	45	2.9%		9	2	13	<u>ნ</u>	m	က	12	တ	0	-	7	0	87		0
Suburban		4	22	16	9	S	5	99	4	က	9	80	4	4	13	13	0	0	131	2.9%		4	4	48	48	43	43	198	32	31	29	38	ဗ္တ	211	12	0
Inner City Subu		19	4	12	ဗ	က	က	25	35	7	ဖ	4	4	4	9	9	4	4	88	9.1%		ო	က	17	17	<b>∞</b>	80	29	6	က	27	Ξ	တ	175	ო	91
Urban		4	7	25	80	7	7	92	42	<del>1</del>	œ	12	15	15	59	59	<b>∞</b>	œ	ND 175	8.0%		œ	œ	^	7	11	17	8	æ	တ	22	œ	12	225	15	65
REGION	NEW ENGLAND	CONNECTICUT	BRIDGEPORT	HARTFORD	NORWICH	MAINE	PORTLAND	MASSACHUSETTS	BOSTON	FALL RIVER	SPRINGFIELD	WORCESTER	NEW HAMPSHIRE	MANCHESTER	RHODE ISLAND	PROVIDENCE	VERMONT	BURLINGTON	NEW ENGLAND 175		MIDEAST	DELAWARE	WILMINGTON	DISTRICT OF COLUMBIA	WASHINGTON	MARYLAND	BALTIMORE	NEW JERSEY	CAMDEN	METUCHEN	NEWARK	PATERSON	TRENTON	NEW YORK	ALBANY	BROOKLYN

DATABANK - REPORT 12a
ACADEMIC YEAR: 1998-99

00

### APPENDIX C: SUMMARY REPORT SCHOOL LOCATIONS

School Location Sorted by Region, State and Diocese

	ELEN	ELEMENTARY				MID 3		U				SECONDARY		Total
Orban	Urban Inner City	Suburban	Rura	Total	Urgan II	Inner City	Suburban R	Rural T	Total	Organ	Inner City	Suburban	Kural	17
22	4	49	19	94	0	0	0	0	0	9	-	80	2	55
86	99	22	23	232	-	4	0	_	9	8	80	10	က	7
∞	0	0	16	24	0	0	0	0	0	2	0	0	0	œ
4	9	21	19	20	-	0	က	-	Ŋ	2	0	4	2	-
0	0	62	0	8	0	0	0	0		0	0	=	0	. "
25	S	9	0	4	7	0	-	0	, (7)	0	0	9	0	, 2
159	99	261	130	815	2	0	-	0		27	00	38	4	5 . 6
15	7	19	20	3 4	0	0	0	<u></u>	:	4	0	2	က	n c
ALTOONA-JOHNSTOWN 34	0	0	0	5 8	-	0	0	0		က	0	0	0	, .
9	9	∞	23	ţ ;	0	0	0	0	- (	2	0	_	Ŋ	0 (
0	0	0	28	ş (	0	0	0	0	<b>&gt;</b> (	0	0	0	2	7 (
•	7	13	22	87	0	0	0	0	<b>)</b>	n	0	2	က	20
99	42	129	Ξ	43	0	0	0	0	<b>.</b>	9	80	23	0	37
19	က	89	22	246	0	0	0	0	0	4	0	g	_	=
50	0	24	4	112	-	0	-	0	0	ß	0	4	0	G)
MIDEAST 510	327	775	250	48	5	Ø	ဖ	7	7	121	42	146	30	339
	36.1%	34.7%	16.4%	1862	20.4%	40.9%	23.1%	6.7%	77	25.7%	34.7%	32.9%	15.6%	27.6%
				27.1%					21.3%					
103	106	189	116		0	0	0	0		18	22	29	9	. 79
7	_	ω	21	514	0	0	0	0	0	_	0	0	2	(,)
48	66	126	0	37	0	0	0	0	0	7	22	18	0	47
۵	0	43	9	273	0	0	0	0	0	-	0	9	-	w
13	-	2	32	91	0	0	0	0	0	<i>භ</i>	0	0	က	U
18	-	9	12	48	0	0	0	0	0	<i>භ</i>	0	5	0	ω
6	4	0	4	4	0	0	0	0	0	<sub>-</sub>	0	0	4	-
57	19	43	28	54	-	0	0	7	0	12	2	S	6	73
7	-	4	12	177	0	0	0	_	m	2	2	0	-	Ψ,
FT. WAYNE/S. BEND 17	2	9	12	24	0	0	0	0	_	က	0	_	0	7
13	4	5	က	40	0	0	0	_	0	<i>ෆ</i>	0	0	0	က
=======================================	8	21	24	30	0	0	0	0	<b>—</b>	က	0	4	2	o
6	-	2	7	2	-	0	0	0	0	-	0	0	0	•
71	21	95	86	19	9	-	0	4	_	18	e	24	∞	53
24	20	69	18	285	7	-	0	_	7	80	က	22	2	35
0	0	0	17	131	0	0	0	7	4	•	0	0		7
15	0	4	19	- 17	-	0	0	_	N		0	0	7	•
80	0	-	13	38	-	0	0	0	"	8	0	0		က
12	-	18	7	22	-	0	0	0	_	က	0	-	0	•
α				38		7 Adu	AVAII ABI	Ш	•					
<b>)</b>						: {	!	ĺ						



## EST COPY AVAILABLE

### APPENDIX C: SUMMARY REPORT SCHOOL LOCATIONS

			Н	lP	PE	٤N	ועי	IX	C	•	3	UA	MI N	1A	K	Y	N.	iP(	<i>UI</i>	<b>X T</b>	S	CI	HC	V	L	L	U	A	11	<b>O</b> I	V.S							
	Total	o	) (r)	2 6	; ;	7 6	3 :	<b>-</b> '	າ ້	4 (	9 7	7 (	ו פ	~ (	<b>N</b> !	12	o	260	21.2%		24	7	7	7	<b>60</b>	16	0	~	S.	4	77	-	0	ო	8	=	4	<u>+</u> 4
٠,>	Rural	0	0	_	•	٠ ،	۱ ۵	· <del>-</del>		. 0	, œ	-	. ro	0	7	0	36	18.8%		14	4	0	က	7	œ	0	က	က	7	7	-	0	က	-	-	-	œ	-
SECONDARY	Suburban	0	-	33	13	. E	4	. ~	1 00	2 0	I M	-	0	0	7	0	100	22.5% 1		-	0	-	0	0	က	0	က	0	0	7	0	0	0	0	9	_	17	0
0,	Inner City	0	0	ĸ	-		. 0		2 0	٠ -	· <del>-</del>	0	0	0	-	0	33	27.3%		-	0	0	0	-	0	0	0	0	0	4	0	0	0	0	က	-	0	0
	Urban		8	78	7	- 01	, ro	0	, w	, w	15	4	7	7	7	0	91	19.4%		œ	က	-	4	0	2	0	-	7	7	ო	0	0	0	-	-	-	16	-
	ie octai	o ·	- (	0	0	0	0	0	0	0	19	S.	80	0	<b>ග</b>	0	93	26.0%		-	0	0	0	-	0	0	0	0	0	7	. 0	· c	<b>o</b> c	,	۷ (	<b>5</b> 4	O +	- 0
-	Rural	ō	0	0	0	0	o	· 0	0	0	7	-	9	0	0	0	5	43.3%		-	0	0	0	-	0	0	0	0	0	4	0	0	0	_	0	e	0	0
MIDDLE	Suburban	0	0	0	0	0	0	0	0	0	-	-	0	0	0	0	-	3.8%		0	0	0	0	0	0	0	0	0	0	-	0	0	0	0	0	-	0	0
	Inner City	0	0	0	0	0	0	0	0	0	က	0	0	0	ო	0	4	18.2%		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Urban	0	_	0	0	0	0	0	0	0	<b>∞</b>	က	7	0	က	0	15	30.6%		0	0	0	0	0	0	0	0	0	0	7	0	0	0	-	0	-	-	0
1 1	lotal :	Ç 6	67	44 84 3	110	144	48	15	98	46	342	73	69	45	137	18	1767	25.7%		112	18	15	25	27	94	9	40	12	32	181	o	13	5 6	2 5	2 8	6 C	25.1	37
	Rural	5	4	61	9	7	9	89	56	Φ	160	42	58	15	31	4	493	32.3%		99	თ	2	30	22	48	0	12	#	15	94	6	6	18	25	20	13	100	33
ELEMENTARY	Suburban	0	ო	173	47	75	19	ო	4	15	74	7	7	4	49	7	574	25.7%		4	-	က	0	0	23	0	19	0	4	39	0	0	0	0	38	-	93	0
ELEME	Inner City	0	0	38	တ	15	-	-	တ	ო	9	0	0	0	10	0	194	21.4%		4	2	-	0	-	2	0	0	0	5	13	0	0	0	-	<del>L</del>	-	9	0
	Urban	0	12	177	48	47	22	က	37	20	86	24	თ	16	47	2	GREAT LAKES 506	23.1%		38	9	9	22	4	18	0	O	-	80	35	0	4	0	9	20	5	52	4
	REGION	MARQUETTE	SAGINAW	OHIO	CINCINNATI	CLEVELAND	COLUMBUS	STEUBENVILLE	TOLEDO	YOUNGSTOWN	WISCONSIN	GREEN BAY	LA CROSSE	MADISON	MILWAUKEE	SUPERIOR	GREAT		PLAINS	IOWA	DAVENPORT	DES MOINES	DUBUQUE	SIOUX CITY	KANSAS	DODGE CITY	KANSAS CITY	SALINA	WICHITA	MINNESOTA	CROOKSTON	DULUTH	NEW ULM	ST. CLOUD	ST. PAUL-MNPLS	WINONA	MISSOURI	JEFFERSON CITY

DATABANK - REPORT 12a
ACADEMIC YEAR: 1998-99

Sorted by Region, State and Diocese

2

### APPENDIX C: SUMMARY REPORT SCHOOL LOCATIONS

School Location Sorted by Region, State and Diocese

ļ. . <del>-</del>	1 1 3 1	ELEMENTARY	RY				MIDDLE	ш				SECONDARY	ARY	a e	: 1
REGION	Urban	Inner City	Suburban	Rura	Total	Urban	Inner City	Suburban	Rural	Total	Urban	Inner City	Suburban	Rurel	Total
KANSAS CITY/ST. JOSEPH	16	9	7	5	34	0	0	0	0	c	9	0	-	0	7
SPRINGFIELD-CAPE GIR	2	0	-	16	22	-	0	0	0	, -	7	0	0	-	က
ST. LOUIS	27	0	82	46	158	0	0	0	0	- c	7	0	16	9	59
NEBRASKA	27	80	9	9	94	0	-	0	4	o kr	æ	0	-	18	27
GRAND ISLAND	0	0	0	7	7.	0	0	0	7	,	0	0	0	4	4
LINCOLN	6	0	0	15	52	0	0	0	2	۱ ,	-	0	0	5	9
ОМАНА	17	80	5	27	62	0	-	0	0	<b>√</b>	7	0	-	თ	17
NORTH DAKOTA	48	0	0	9	75	-	0	0	0	- •	4	0	0	0	4
BISMARCK	=	0	0	7	13	0	0	0	0	- c	ო	0	0	0	က
FARGO	7	0	0	4	: =	-	0	0	0	> ~	-	0	0	0	<del></del>
SOUTH DAKOTA	9	0	0	19	25	-	0	0	2	- ~	-	0	0	4	ςΩ
RAPID CITY	0	0	0	-	; <del>-</del>	0	0	0	_	<del>י</del> . ל	0	0	0	-	***
SIOUX FALLS	9	0	0	18	24	-	0	0	_	- r	-	0	0	က	4
PLAINS 194	194	36	169	382	781	9	-	-	7	7 0	45	S	29	59	138
	8.8%	4.0%	7.6%	25.0%	11 4%	10.2%	4.5%	3.8%	36.7%	0 %	9.6%	4.1%	6.5%	30.7%	11.2%
SOUTHEAST					?				-	4.4%					
ALABAMA	22	ις	12	4	43	0	0	0	0	c	ĸ	-	-	_	œ
BIRMINGHAM	œ	7	5	7	;	0	0	0	0	<b>-</b>	ო	0	_	-	2
MOBILE	4	က	2	7	3 5	0	0	0	0	<b>o</b> (	7	_	0	0	က
ARKANSAS	2	4	2	4	, ç	-	_	0	<b>`</b>	<b>&gt;</b> (	8	0	_	7	9
LITTLE ROCK	6	4	2	14	3 8	-	-	0	0	7 (	7	0	-	2	S.
FLORIDA	103	თ	99	12	3 5	-	•	0	0	7 (	16	-	14	~	32
MIAMI	56	4	27	0	26.	0	0	0	· 0	7 (	7	-	5	_	4
ORLANDO	15	-	1	5	š 6	0	0	0	0	Э (	0	0	4	0	4
PALM BEACH	12	-	2	-	, t	0	0	0	0	<b>o</b> (	7	0	-	0	က
PENSACOLA/TALAHASSEE	<b>∞</b>	0	0	0	2 0	0	0	0	0	Э (	-	0	0	0	_
ST. AUGUSTINE	21	0	0	-	<b>o</b> ç	0	0	0	0	0	-	0	-	0	8
ST. PETERSBURG	17	က	21	5	77	_	-	0	0	0 (	ις	0	0	0	2
VENICE	4	0	5	0	ţ (	0	0	0	0	7	0	0	က	0	ო
GEORGIA	4	က	=	~	ກຸ	0	0	0	•	0 (	7	0	4	-	7
ATLANTA	4	2	80	-	3 ,	0	0	0	0	0	0	0	2	0	2
SAVANNAH	6	-	က	-	ت ت ہ	0	0	0	0	0	7	0	2	_	က
KENTUCKY	28	ις,	51	36	<u>.</u> 5	-	0	-	0	0 (	ιņ	0	15	S	25
COVINGTON	7	0	20	4	2 5	0	0	0	0	7	ო	0	2	-	o
LEXINGTON	9	-	-	7	- ·	0	0	0	0	0	-	0	0	2	က
LOUISVILLE	10	4	53	4	<u>.</u>	0	0	0	0	0	0	0	တ	_	10
OWENSBORO	S	0	-	=	. 57	-	0	-	0	0 (	-	0	-	-	က



43

### SEST COPY AVAILABLI

School Location Sorted by Region, State and Diocese

		A	P	PE	'N	DI	X	C	<b>!</b>	Si	IJN.	<b>1</b> M	[A	RY	<i>?</i>	RE	E <b>P</b>	OR	RT	S	CI	<b>H</b> C	0	L	L	00	CA'	TIO	ΟN	VS							
	Total	5	m	ത	ო	10	-	23	? ?	, <b>6</b> 1	· 40	4	· m	^	۰ -	. 2	, ,	1 0		ν (		1 -		റ	0 1	- 1	7 7	13 9%	?	r	<b>?</b> (	7 •	- 0	<b>5</b> 6	χο ι	റ	د 14
	Rurel Total	3	7	4	-	80	0	0	0	6	5	4	•	0	0	0	0	•	0	0	0	-	0	-	0	0	35	18.2%		0	0	0	0	0	0	0	<b>∞</b>
4DARY	Suburban	12	0	-	-	0	0	10	0	0	0	0	0	0	0	-	-	ß	0	ო	7	7	3	7	-	-	61	13.7%		0	0	0	0	2	-	_	2
SECONDARY	Inner City	7	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	0	0	2	0	7	က	က	10	8.3%		0	0	0	0	-	-	0	12
	Urban	22	-	7	-	7	-	13	7	0	0	0	က	7	-	-	-	4	-	က	0	-	0	-	က	က	64	13.6%		ო	7	-	0	2	ო	7	40
	Total	9	0	4	0	0	0	-	0	0	0	0	-	-	0	<del>-</del>	-	0	0	0	0	0	0	0	0	0	13	10.2%		0	0	0	0	0	0	0	4
	Rurel	8	0	7	0	0	0	0	0	•	0	0	0	0	0	<b>`</b> o	0	· •	0	0	0	0	0	0	0	o	7	6.7% ∭		· o	0	0	0	•	0	0	_
LE	Suburban	-	0	-	0	0	0	0	0	0	0	0	-	-	0	-	-	0	0	0	0	0	0	0	0	0	4	15.4%		0	0	0	0	0	0	0	7
MIDDLE	Inner City	-	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	က	13.6%		0	0	0	0	0	0	0	-
	Urban	-	0	0	0	0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	8.2%		0	0	0	0	0	0	0	0
	Total	173	თ	56	10	31	7	81	6	30	4	16	38	4	24	24	24	39	ω	15	16	61	35	26	26	56	804	.7%		ĸ	· (*)	· -		- 64	: 5	<u> </u>	604
	Rural	48	9	7	9	22	7	0	-	27	4	13	9	-	2	,,_i,	кс. •	φ	0	-	رئ آ	4	m	-	7	7	162	10.6% 11		-	-	0	0	7	က	4	63
ARY	Suburban	51	0	9	0	0	-	4	0	0	0	0	∞	-	7	12	12	12	4	4	4	42	32	10	4	4	271	12.1% 1		0	0	0	0	<b>∞</b>	မ	7	201
ELEMENTARY	Inner City	œ	0	4	0	2	-	0	-	0	0	0	က	0	က	9	9	7	0	-	-	4	0	4	10	10	29	<b>6.5</b> %		0	0	0	0	=	5	ဖ	113
	Urban	99	က	5	4	7	ო	37	7	က	0	ღ	21	12	6	9	S	19	4	6	9	7	0	=	9	0	SOUTHEAST 312	14.2%		4	7	-	-	16	თ	7	227
	REGION	LOUISIANA	ALEXANDRIA	BATON ROUGE	HOUMA-THIBODAUX	LAFAYETTE	LAKE CHARLES	NEW ORLEANS	SHREVEPORT	MISSISSIPPI	BILOXI	JACKSON	NORTH CAROLINA	CHARLOTTE	RALEIGH	SOUTH CAROLINA	CHARLESTON	TENNESSEE	KNOXVILLE	MEMPHIS	NASHVILLE	VIRGINIA	ARLINGTON	RICHMOND	WEST VIRGINIA	WHEELING	SOUTHE		WEST/FAR WEST	ALASKA	ANCHORAGE	FAIRBANKS	JUNEAU	ARIZONA	PHOENIX	TUCSON	CALIFORNIA

### APPENDIX C: SUMMARY REPORT SCHOOL LOCATIONS

		ELEMENTARY	TARY	•	Total		MIDDLE	)LE		Total		SECC	SECONDARY	1	
REGION	Urban	Inner City	Suburban	Rural	<sup>]</sup>	Urban	Inner City	Suburban	Ruraj		Urban	Inner City	Suburban	Rural	Total
AMARILLO	9	•	C	ď	E. (	c	c	c	_ c	<b>&gt;</b> c	•	•	•	ć	•
AUSTIN	5	2	0	4	<u>.</u>	0	· c	· c	ò	> <	- ^	· •	· •	<b>o</b> c	7
BEAUMONT	4	2	C	c	۰٥	· c	· c	· c	· C	•	٠ ٠	- c	- (	> 0	
BROWNSVILLE		0	· c	· <del>-</del>	∞ ;	· -	· c	<b>,</b>	- c	- c	- +	<b>&gt;</b> c	<b>&gt;</b> 6	<b>&gt;</b>	_
CORPUS CHRISTI	5	4	0		. z	- 0	· c	<b>o</b> c	> C	N (	- ^	<b>&gt;</b> C	<b>&gt;</b> C	<b>o</b> c	~
DALLAS	16	5	- ∞	4	£ (	0	· c	· c	· c	· •	1 (	· •	· •	· •	ω
EL PASO	7	-	- ∞	0	9 !		· c	· c	, c	- 6	) (*	- c	- c	- c	(7)
FORT WORTH	ĸ	4	ı ıc	~	 6	· с	· c	, c	o c	<b>.</b>	, <del>-</del>	· ·	> +	· c	4
GALVESTON-HOUSTON	21	13	· 00		49	۰ ،		· c	· c	ກ (		- c	- c	- <	ш
LUBBOCK	0	-	0	-	7	ı c		, c	· c	0	r C	ν (	4 0	> <	0
SAN ANGELO	7	0	•	0	က	0	• •	, c	· ·	<b>o</b> ,	<b>&gt;</b> C	<b>&gt;</b> C	<b>&gt;</b> C	> 0	0
SAN ANTONIO	17	=	. 23	- α	₹	· c	· c	, c		O	> 4	, 0	) c	> 0	80
TYLER	က	0	•	-	2	0		· c	) C	0	٠.	1 0	۱ (	> <	_
VICTORIA	7	0	0	- =	13	0		, c	, <u>-</u>	0		<b>&gt;</b> C	<b>•</b>	, c	n
ОТАН	က	က	9	-	13	• •			0	0	- c	· c	•	۷ <	~
SALT LAKE CITY	က	ო	9	_	13	c	c	· c	Č	0		, ,	<b>1</b> C	• •	~
WASHINGTON	32	12	70	13	7.2	0			- c	0	σ	· •	7 +	, 0	1 1
SEATTLE	26	7	15	·	\$	0		· c	) C	0	ο α		- c	۱ (	. o
SPOKANE	4	3	က	4	16	0			· c	0	· -	- c	o c	,	. (7
YAKIMA	2	0	2	ო	7	0	0		Ĉ	0	- с	· c	· -	۱	, –
WYOMING	7	0	0	4	9	0	0	• •	0	0	· c	· c	- c	•	•
CHEYENNE	2	0	0	4	9	0	0	0	0	0		· c	• c		•
WEST/FAR WEST	497	202	316	195	1210	10	7	က		17	107	23	72	- 23	225
	22.7%	22.3%	14.1%	12.8%	17.6% 20	20.4%	9.1%	11.5%	6.7% 1	13.4%	22.8%	19.0%	16.2%	12.0%	18.3%
Grand Total: 2194	al: 2194	906	2236	1527	6863	49	22	56	30	12;	470	121	4	192	1227
					ì										

EST COPY AVAILABLE



School Location

# NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)

Supplemental Services by Region, State and Diocese

National Carrollogy	Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	le: Si	Students Transp	Students receiving Transportation	E-Rate Application		Schools with	n Student	Extended
THE TOTAL STATE AND THE STATE	m	Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards	Waiting List	Internet Access	Day
Charles   Char	GLAND	Ş	*	Ş	245	1 226	9	12 482	Ā	6	137	114	<del>1</del>
Part   1	INECTICOL	2 !	167'1	ļ,	€.	0771	n 1	204.21	? ;	2 5	<u> </u>		• - 8
Chich   18	JGEPORT	17	464	4	0	309	37	6,439	G :	45	35	, S	87
CH   15   209   13   0   145   0   451   4   27   15   18     AND	TFORD	ဆွ	558	22	345	772	42	5,592	56	-	80	28	62
14   223   13   7   267   15   946   4   22   15   22   15   C4   C4   C4   C4   C5   C5   C5   C	<b>WICH</b>	15	509	13	0	145	0	451	4	27	15	8	22
AND         14         223         13         7         267         15         946         4         22         15         26           ACHUSETTS         145         5167         16         605         2,208         17         7,808         145         211         155         147           ACHUSETTS         15         4,770         605         2,012         72         4,620         112         52         146         147         166         11         52         146         167         167         167         17         460         21         56         167         17         168         11         52         146         167         17         168         11         29         14         161         168         167         17         168         17         35         4         167         168         17         36         4         161         168         167         37         36         36         37         36         36         37         36         36         37         36         36         37         36         36         37         36         36         36         36         36         36         37 </td <td>NE NE</td> <td>4</td> <td>223</td> <td>13</td> <td>7</td> <td>267</td> <td>15</td> <td>946</td> <td>4</td> <td>77</td> <td>15</td> <td>22</td> <td>15</td>	NE NE	4	223	13	7	267	15	946	4	77	15	22	15
ACHUSETTS         116         616         3,208         112         7,608         145         211         152         147           ACHUSETTS         81         4,770         62         605         2,012         7,2         4,022         155         116         166           INCER         81         4,770         62         605         2,012         7,2         4,022         155         16         166           GFIELD         20         630         26         16         17         29         14         16           ESTER         12         135         14         141         8         617         35         26         20         17         36         16         16         16         17         36         16         16         16         17         36         20         20         17         37         36         36         36         37         36         36         37         36         36         37         44         41         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44	TLAND	14	223	13	7	267	15	946	4	23	15	22	5
ON         81         4,770         62         605         2012         72         4,922         102         155         146         106           ONLER         0         412         0         6450         2012         72         450         12         5         2         6           OFFIER         4         12         6         6         6         6         6         6         7         440         12         6         7         6           SETER         14         196         13         6         6         6         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         7         7         7         7         7         7         7         7         7         7         7         7         8         4         7         8         7         8         9         4         9         7         8         9         4         9         7         9         9	SSACHUSETTS	115	5,967	현	605	3,208	112	7,608	145	211	152	147	116
VAPER         0         412         0         450	NOT	<b>8</b>	4,770	62	909	2,012	72	4,022	102	155	116	106	82
CFIELD         20         590         26         0         874         12         1,086         11         29         14         18           ESTER         14         155         14         141         8         167         3         14         18           LESTER         14         155         14         141         8         617         3         35         34         15           HESTER         10         15         14         141         8         617         3         36         34         15           HESTER         1         105         17         397         546         56         2755         19         55         44         41           DENCE         7         70         9         55         20         3         75         44         41           NGTON         7         70         9         55         20         3         75         44         41           NGTON         25         146         14         14         14         8         67         27         28         44         41           NGTON         25         14         14	L RIVER	0	412	0	0	161	0	450	21	Ŋ	2	9	2
ESTER         14         195         13         0         161         28         2,050         11         22         20         17           IAMPSHIRE         12         103         15         14         8         617         3         35         34         15           HESTER         12         1055         17         397         646         56         2,755         19         55         44         41           HESTER         12         1,055         7         397         646         56         2,755         19         55         44         41           DENCE         32         1,055         7         397         646         56         2,755         19         55         44         41           DONT         7         70         9         55         220         3         120         1         15         44         41           NGTON         50         8,649         16         1,67         2,75         24,528         27         28         28           NGTON         1,103         0         7         1,81         1,82         3,117         27         28         28	INGFIELD	20	290	26	0	874	12	1,086	Ξ	59	4	18	£
LAMPSHIRE         12         103         15         14         141         8         617         3         35         34         15           HESTER         12         103         15         14         141         8         617         3         35         34         15           HESTER         12         1035         15         14         141         8         617         3         35         34         15           EISLAND         32         1,055         7         397         546         56         2,755         19         55         44         41           NOT         7         70         9         55         220         3         120         1         15         7         8           NGTON         7         70         9         55         220         3         17         408         379         41           NGTON         25         146         148         15         24         41         41         41           NGTON         24         1,517         24         148         6         6         6         6         6         6         7         8 <td>RCESTER</td> <td>4</td> <td>195</td> <td>13</td> <td>0</td> <td>161</td> <td>28</td> <td>2,050</td> <td>F</td> <td>22</td> <td>20</td> <td>17</td> <td>21</td>	RCESTER	4	195	13	0	161	28	2,050	F	22	20	17	21
HESTER 12 103 15 14 141 141 8 617 3 35 34 15 15 14 141 141 181 617 145 15 14 141 181 181 181 181 181 181 181 181	V HAMPSHIRE	12	103	15	7	141	∞	617	က	35	돯	15	56
EISLAND         32         1,055         7         397         546         56         2,755         19         55         44         41           DENCE         32         1,055         7         397         546         56         2,755         19         55         44         41           ONT         7         70         9         55         220         3         120         1         15         7         8           ONT         7         70         9         55         220         3         120         1         15         7         8           NGTON         2         1,617         2         116         118         15         21         408         379         347           NGTON         24         1,517         2         116         118         15         21         22         28         28         38           NGTON         24         1,517         2         116         118         15         31,117         21         27         28         28           NGTON         36         1,520         3         1,127         1,64         6         6         6	CHESTER	12	103	15	4	141	8	617		32	¥	15	56
DENCE         32         1,055         7         397         546         56         2,755         19         55         44         41           DMT         7         70         9         55         220         3         120         1         15         7         8           NGTON         250         8,649         187         1,423         5,608         273         24,528         217         408         379         8           NMGTON         24         1,517         2         116         118         15         3,117         21         27         28         28           NGTON         24         1,517         2         116         118         15         3,117         21         27         28         28           NGTON         1,103         0         7         191         907         66         66         60         0 <td< td=""><td>DE ISLAND</td><td>33</td><td>1,055</td><td>7</td><td>397</td><td>546</td><td>26</td><td>2,755</td><td>19</td><td>22</td><td>4</td><td>41</td><td>37</td></td<>	DE ISLAND	33	1,055	7	397	546	26	2,755	19	22	4	41	37
NGTON 7 7 70 9 55 220 3 120 1 15 7 8 8 NGTON 7 70 9 55 220 3 120 1 1 15 7 8 8 NGTON 7 7 70 9 55 220 3 120 1 1 15 7 8 8 NGTON 7 7 70 9 55 220 3 120 1 1 15 7 8 8 NGTON 250 8,649 187 1,423 5,608 273 24,528 217 408 379 347 28 NGTON 24 1,517 2 116 118 15 3,117 21 27 28 28 28 NGTON 1,103 0 72 191 907 66 66 60 60 0 0 0 0 0 0 0 0 NGTON 36 152 30 1,270 8,644 6 0 15 98 57 90 15 90 NGTON 12 1349 10 30 567 66 66 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0	VIDENCE	32	1,055	7	397	546	56	2,755	19	22	4	4	37
NGTON         7         70         9         55         220         3         120         1         15         7         8           NGLAND         250         8,649         187         1,423         5,608         273         24,528         217         408         379         347           NARE         2         1,517         2         146         118         15         3,117         21         2         2         8           NGTON         24         1,517         2         146         118         15         3,117         21         2         2         8           NGTON         1,103         0         72         191         907         66         66         60         0         0         0           INGTON         1,103         0         72         191         907         66         66         60         0         0         0         0           INMORE         36         752         30         1,270         8,644         6         6         6         0         0         0         0           NEN         42         1,586         1,375         254         4	MONT	7	02	თ	22	220	ဗ	120	-	15	7	œ	4
NAGLAND         250         8,649         187         1,423         5,608         273         24,528         217         408         379         347           NARE         24         1,517         2         116         118         15         3,117         21         27         28         28           NGTON         24         1,517         2         116         118         15         3,117         21         27         28         28           NGTON         1,103         0         72         191         907         66         66         60         0	LINGTON	7	70	თ	55	220	ဗ	120	-	15	7	80	4
NARE         24         1,517         2         116         118         15         3,117         21         27         28         28           NGTON         24         1,517         2         116         118         15         3,117         21         27         28         28           ICT OF         1,103         0         72         191         907         66         66         60         0         0         0         0           INGTON         1,103         0         72         191         907         66         66         60         0         0         0         0           LAND         36         752         30         1,270         8,564         6         0         15         98         57         90           MORE         36         752         30         1,270         8,564         6         0         15         98         57         90           MORE         36         752         30         1,270         8,564         6         0         15         98         57         90           ERSEY         181         8,371         46         5,876         6	ENGLAND	250	8,649	187	1,423	2,608	273	24,528	217	408	379	347	310
24         1,517         2         116         118         15         3,117         21         27         28         28           24         1,517         2         116         118         15         3,117         21         27         28         28           1,103         0         72         191         907         66         66         60         0         0         0         0           36         752         30         1,270         8,564         6         0         15         98         57         90           42         752         30         1,270         8,564         6         0         15         98         57         90           42         158         4,135         10,375         254         36,159         206         224         225         30           42         1,588         10         30         567         46         5,876         34         0         0         0         0           42         1,588         10         30         337         36         2,526         14         31         23         35           84         4,449 <t< td=""><td>E</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	E												
24         1,517         2         116         118         15         3,117         21         27         28         28           1,103         0         72         191         907         66         66         60         0         0         0         0           36         752         30         1,270         8,564         6         0         15         98         57         90           42         752         30         1,270         8,564         6         0         15         98         57         90           42         158         70         1,270         8,564         6         6         0         15         98         57         90           42         1,588         10         30         567         46         5,876         34         0         0         0         0           12         349         4         0         337         36         2,526         14         31         23         35           84         4,449         0         2,590         5,946         51         4,459         46         48         46         46         56         6	AWARE	24	1,517	7	116	118	15	3,117	24	22	28	28	25
1,103         0         72         191         907         66         66         66         66         60         0         0         0         0           36         752         30         1,270         8,564         6         0         15         98         57         90           36         752         30         1,270         8,564         6         0         15         98         57         90           42         158         40         1,375         254         36,159         266         224         225         230           42         1,588         10         30         567         46         5,876         34         0         0         0         0         0           42         1,588         10         30         567         46         5,876         34         0 <td>MINGTON</td> <td>24</td> <td>1,517</td> <td>7</td> <td>116</td> <td>118</td> <td>15</td> <td>3,117</td> <td>21</td> <td>27</td> <td>28</td> <td>28</td> <td>25</td>	MINGTON	24	1,517	7	116	118	15	3,117	21	27	28	28	25
1,103         0         72         191         907         66         66         66         66         60         0         0         0           36         752         30         1,270         8,564         6         0         15         98         57         90           42         752         30         1,270         8,564         6         0         15         98         57         90           42         1,588         10         30         567         46         5,876         34         0         0         0         0         0         0         0         130         130         14         31         23         35	IRICT OF	1,103	0	72	191	206	99	99	09	0	0	0	0
ND         36         752         30         1,270         8,564         6         0         15         98         57         90           SEY         181         8,371         58         4,135         10,375         254         6         0         15         98         57         90           SEY         181         8,371         58         4,135         10,375         254         36,159         206         224         225         230           EN         12         349         4         0         37         36         2,526         14         31         23         35           EN         12         349         4         0         2,596         51         4,553         79         108         98         107           NN         23         1,367         17         1,515         3,165         53         4,449         46         46         46         46         46         46         46         46         46         46         46         46         46         46         46         48         46         46         46         48         48         46         48         46         48	SHINGTON	1,103	0	75	191	206	99	99	09	0	0	0	0
RE         36         752         30         1,270         8,564         6         0         15         98         57         90           SEY         181         8,371         58         4,135         10,375         254         36,159         206         224         225         230           EN         12         1,588         10         30         567         46         5,876         34         0         0         0           EN         12         349         4         0         337         36         2,526         14         31         23         35           NN         23         1,367         17         1,515         3,165         53         4,449         49         46         48         48         107           NN         20         618         27         0         360         68         18,755         30         39         56         35           NN         20         618         27         0         360         68         18,755         30         39         56         35           NN         316         14,426         371         74,670         389         367	KALAND	36	752	30	1,270	8,564	9	0	15	86	25	06	63
SEY         181         8,371         58         4,135         10,375         254         36,159         206         224         225         230           EN         1,588         10         30         567         46         5,876         34         0         0         0           EN         12         349         4         0         337         36         2,526         14         31         23         35           IN         2,590         5,946         51         4,553         79         108         98         107           IN         23         1,367         17         1,515         3,165         53         4,449         49         46         48         53           IN         20         618         27         0         360         68         18,755         30         39         56         35           IN         14,055         177         6,316         14,426         371         74,670         389         367         287         287	TIMORE	36	752	ၕ	1,270	8,564	9	0	15	86	22	06	83
EN 12 349 10 30 567 46 5,876 34 0 0 0 0 0  EN 12 349 4 0 337 36 2,526 14 31 23 35  84 4,449 0 2,590 5,946 51 4,453 79 108 98 107  N 23 1,367 17 1,515 3,165 53 4,449 49 46 48 53  N 20 618 27 0 360 68 18,755 30 39 56 35  KK 316 14,055 177 6,316 14,426 371 74,670 389 367 257 287	V JERSEY	181	8,371	88	4,135	10,375	254	36,159	206	224	225	230	256
12 349 4 0 337 36 2,526 14 31 23 35 35 84 4,449 0 2,590 5,946 51 4,553 79 108 98 107 23 1,367 17 1,515 3,165 53 4,449 49 46 48 53 50 618 27 0 360 68 18,755 30 39 56 35 316 14,055 177 6,316 14,426 371 74,670 389 367 257 287	IDEN	42	1,588	5	30	267	46	5,876	*	0	0	0	0
84 4,449 0 2,590 5,946 51 4,553 79 108 98 107 23 1,367 17 1,515 3,165 53 4,449 49 46 48 53 20 618 27 0 360 68 18,755 30 39 56 35 316 14,055 177 6,316 14,426 371 74,670 389 367 257 287	UCHEN .	12	349	4	0	337	36	2,526	4	સ	23	35	36
23     1,367     1,515     3,165     53     4,449     49     46     48     53       20     618     27     0     360     68     18,755     30     39     56     35       316     14,055     177     6,316     14,426     371     74,670     389     367     287     287	ARK	8	4,449	0	2,590	5,946	51	4,553	42	108	86	107	117
20 618 27 0 360 68 18,755 30 39 56 35 K 316 14,055 177 6,316 14,426 371 74,670 389 367 <b>25</b> 7 <b>28</b> 7	ERSON	23	1,367	17	1,515	3,165	53	4,449	49	46	48	53	55
316 14,055 177 6,316 14,426 371 74,670 389 367 257 287	NTON	20	618	27	0	360	89	18,755	30	33	56	35	48
	VYORK	316	14,055	111	6,316	14,426	371	74,670	389	367	257	287	340

APPENDIX D

Supplemental Services



 $\frac{\infty}{2}$ 

### 00

### APPENDIX D: SUPPLEMENTAL SERVICES

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Supplemental Services
by Region, State and Diocese

DATABANK - REPORT J ACADEMIC YEAR 1998-99

Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	le sa	Students receiv Transportation	Students receiving Transportation	E-Rate Application	ç	Schools with	h Student	Extended
Diocese	Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards	Waiting List	Waiting List Internet Access	Day
ALBANY	4	1,310	8	1,668	792	84	7,773	48	4	32	31	31
BROOKLYN	ጷ	8,244	0	1,907	7,522	96	9,372	136	66	00	11	129
BUFFALO	23	2,004	72	1,377	3,240	53	9,416	61	72	40	ន	59
NEW YORK	0	0	0	0	0	0	0	0	0	0	0	0
OGDENSBURG	24	583	4	162	571	80	1,161	21	56	12	83	4
ROCHESTER	4	512	21	852	620	63	15,423	61	63	25	30	40
ROCKVILLE CENTRE	52	518	S	0	383	73	26,671	62	99	48	63	33
SYRACUSE	45	884	4	350	1,323	30	4,854	0	0	0	0	æ
PENNSYLVANIA	466	17,983	338	5,378	14,326	413	68,026	361	476	243	474	326
ALLENTOWN	47	1,122	21	0	642	31	4,464	43	20	22	48	32
ALTOONA-JOHNSTOWN	38	383	8	168	689	¥	2,508	22	32	12	23	12
ERIE	4	1,262	32	130	1,209	<b>5</b> 6	2,614	36	47	15	38	24
GREENSBURG	52	700	52	0	1,785	25	5,001	9	9	0	28	9
HARRISBURG	37	855	52	2	731	23	5,558	24	46	27	4	4
PHILADELPHIA	161	10,844	74	2,897	4,495	138	24,762	191	165	135	191	174
PITTSBURGH	92	2,112	92	2,013	3,876	109	20,277	0	79	4	09	51
SCRANTON	4	705	53	106	668	27	2,842	35	48	18	45	13
MIDEAST	2,126	42,678	229	17,406	48,716	1,125	182,038	1,052	1192	810	1109	1010
GREAT LAKES												
ILLINOIS	325	13,092	404	383	28,368	938	74,122	305	572	224	37.7	385
BELLEVILLE	53	279	53	96	495	515	029	20	37	2	28	81
CHICAGO	180	11,825	258	0	25,866	314	63,256	150	310	129	186	248
JOLIET	75	188	ō	37	172	29	4,116	25	89	37	55	38
PEORIA	20	219	48	127	743	22	1,326	23	75	13	40	28
ROCKFORD	æ	119	4	0	274	21	2,318	28	45	59	28	19
SPRINGFIELD	36	462	49	123	818	37	2,436	93	28	7	40	36
INDIANA	117	2,067	135	320	3,666	25	1,951	37	192	91	09	115
EVANSVILLE	80	111	23	76	336	2	336	4	30	12	12	15
FT. WAYNE/S. BEND	19	245	33	72	852	80	663	12	4	21	20	21
GARY	20	397	24	172	029	80	785	ო	53	19	16	18
INDIANAPOLIS	49	1,174	22	0	1,657	31	0	6	89	31	0	25
LAFAYETTE	21	140	0	0	151	0	167	თ	7	80	12	6
MICHIGAN	140	3,303	182	1,520	4,750	28	5,126	127	164	37	112	49
DETROIT	48	2,087	29	1,338	2,933	0	0	99	0	0	0	0

ERIC \*
Full Text Provided by ERIC

 $\alpha$ 

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Supplemental Services
by Region, State and Diocese

Sup by Reg

Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	e s	Students receiv Transportation	Students receiving Transportation	E-Rate Application	<b>E</b>	Schools with Student	_	Extended
Diocese	Schools	Students	Schools	Breakfast Lunch	ruch.	Schools	Students	Schools Applied	Boards	Waiting List	Waiting List Internet Access	Day
GAYLORD	16	207	13	37	249	0	0	O	19	2	7	4
GRAND RAPIDS	23	231	30	0	422	12	1,448	S	37	0	20	0
KALAMAZOO	13	88	17	19	206	22	1,755	15	56	7	18	13
LANSING	17	290	20	4	226	10	1,215	=	4	19	33	23
MARQUETTE	7	215	2	25	275	2	274	2	5	0	10	2
SAGINAW	16	<del>2</del>	33	33	439	6	434	16	33	9	20	7
ОНЮ	329	8,287	415	620	15,160	336	128,246	221	354	152	496	206
CINCINNATI	85	1,859	130	0	4,546	132	46,664	7.3	<del>1</del> 34	9	132	41
CLEVELAND	108	4,020	117	577	6,127	87	25,693	25	0	0	167	88
COLUMBUS	27	345	9	43	656	59	17,209	0	24	27	53	29
STEUBENVILLE	13	216	8	0	288	18	2,828	0	18	0	91	0
TOLEDO	28	1,312	28	0	2,264	51	24,380	6	101	6	92	48
YOUNGSTOWN	38	535	25	0	1,279	25	11,472	33	4	16	33	0
WISCONSIN	95	1,791	140	814	2,952	92	14,881	107	368	87	136	110
GREEN BAY	48	248	29	14	743	33	2,008	28	\$	10	48	8
LA CROSSE	0	0	22	0	0	0	7,192	84	9/	9	0	30
MADISON	31	236	0	0	0	47	0	28	47	œ	œ	9
MILWAUKEE	0	1,192	0	269	1,862	0	4,933	0	<del>1</del>	61	69	61
SUPERIOR	13	115	18	103	347	15	748	က	17	7	-	2
GREAT LAKES	1,003	28,540	1,279	3,657	54,896	1,542	224,326	797	1650	591	1181	865
PLAINS												
IOWA	95	1,458	<del>1</del> 34	616	3,875	107	10,057	96	137	59	120	20
DAVENPORT	17	157	24	173	458	15	241	20	52	12	25	12
DES MOINES	9	210	17	200	392	=	755	13	17	10	13	12
DUBUQUE	42	735	28	0	1,857	59	7,268	47	29	2	2	26
SIOUX CITY	23	356	32	243	1,168	22	1,793	16	99	7	28	0
KANSAS	63	1,097	78	214	2,343	24	605	89	110	23	86	47
DODGE CITY	9	32	က	56	184	က	73	4	10	7	o	0
KANSAS CITY	22	269	52	0	269	က	0	40	47	0	47	25
SALINA	12	129	16	188	424	7	145	2	17	4	4	9
WICHITA	20	239	¥	0	1,038	91	387	19	98	17	28	16
MINNESOTA	139	2,768	159	220	3,288	167	19,669	31	203	11	148	99
CROOKSTON	80	120	우	283	394	7	861	80	6	7	თ	7
DULUTH	œ	66	80	22	145	4	428	4	13	2	13	ဗ



# NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)

Supplemental Services by Region, State and Diocese

Schools         Students         Schools         Breakfast         Lunch         Schools           17         323         18         3         98         11           30         566         33         38         844         34           15         325         18         3         98         11           15         325         18         3         98         11           15         1,335         72         150         1,324         99           15         325         18         54         483         12           16         302         146         4027         1483         12           17         1,932         81         829         2,122         9           6         56         96         1,105         44         640 <th>Region State</th> <th>Title I S</th> <th>Title I Services</th> <th>Scho</th> <th>Schools with Federal Nutrition Programs</th> <th>ral ms</th> <th>Stude</th> <th>Students receiving Transportation</th> <th>E-Rate Application</th> <th>5</th> <th>Schools with</th> <th>Student</th> <th>Extended</th>	Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	ral ms	Stude	Students receiving Transportation	E-Rate Application	5	Schools with	Student	Extended
1		Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards	Waiting List	Internet Access	
National State   See	LΜ	17	323	18	ဗ	86	=	866	4	21	-	=	7
	ano	30	999	33	38	844	¥	2,246	6	×	9	26	7
15   325   325   18   54   443   12   1,991   6   31   5   18   18     16   3,020   159   1,464   4,027   14   44   44   44   45   123   123   18     16   3,020   271   35   31   464   367   14   44   44   45   38   8   37   413   45     21   31   31   31   31   32   34   35   34   35   38   8   37   38     21   31   31   32   32   34   32   34   35   34   35   34   35   34     22   3,410   36   34   34   34   34   34   34   34	UL-MNPLS	19	1,335	72	150	1,324	66	13,145	0	92	22	71	42
1   167   3,020   158   1454   4,027   14   44   46   273   123   132	4	15	325	18	2	483	12	1,991	9	3	2	18	10
Mathematical Conference   Mathematical Con	URI	167	3,020	159	1,454	4,027	4	44	46	273	123	182	191
CITY/STL, DOSEPH         7         686         21         446         957         1         1         23         441         26         28           ELED-CAPE GIR II         31         131         22         24         34         46         45         45         45         17         26         45         17         26         28         17         22         28         22         28         23         24         23         24         23         24         24         23         24         24         23         24         24         23         24         24         24         24         24         24         24	RSON CITY	93	27.1	35	87	929	Ξ	39	18	38	80	27	22
	AS CITY/ST. JOSE		989	21	446	2957	-	-	23	4	56	28	33
5         97         1332         81         829         2,122         0         0         168         83         110           AdA         69         1105         44         647         1588         35         648         45         103         7         88           SLAND         6         56         56         56         640         34         620         1         6         1         6         1         88         110         1         99         1         88         1         99         1         88         1         9         1         88         1         9         1         1         9         1         1         9         1         1	GFIELD-CAPE GI	•	131	22	92	392	7	4	S	56	9	17	13
CA         69         1,106         44         647         1,658         35         648         45         103         27         88           SIAND         6         56         56         9         0         132         0         0         1         9         1         9         1         88           AKOTA         27         178         23         7         690         8         238         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         298         28         24         25         24         24         24         24         24         24 <td>SIN</td> <td>46</td> <td>1,932</td> <td>81</td> <td>829</td> <td>2,122</td> <td>0</td> <td>0</td> <td>0</td> <td>168</td> <td>83</td> <td>110</td> <td>123</td>	SIN	46	1,932	81	829	2,122	0	0	0	168	83	110	123
ALCOTA   6   56   56   5   6   6   6   6   6	ASKA	69	1,105	4	647	1,658	35	548	45	103	72	88	33
AKOTA         17         178         23         7         886         1         260         16         20         3         15         16         20         3         15         46         17         17         17         18         12         640         34         298         28         28         28         28         16         29         55         15         65         16         4         23         65         16         4         23         65         17         6         16         4         23         65         17         6         16         4         17         17         17         17         17         17         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         6         177         9         177         177         177         177         177         178         178         178         178         178         178         178	GRAND ISLAND	9	26	თ	0	132	0	0	-	6	-	œ	0
46         871         12         640         640         34         298         28         74         23         65           AKOTA         14         363         21         699         8         238         12         6         5         74         23         65           IX         14         133         16         8         221         699         8         238         12         6         12         6         12         6         12         6         12         6         12         6         12         12         14         12         14         15         14         17         6         15         14         1	LINCOLN	17	178	23	7	886	-	250	16	20	က	15	9
AKOTA         27         363         28         238         121         69         8         238         121         29         5         21           IK         14         193         16         81         397         3         121         6         16         4         12         4         12         440         302         5         117         6         16         4         12         14         3         221         63         17         6         13         1         9         12         14         3         14         4         221         631         6         177         6         25         8         21         9         1         1         1         1         1         1         0         4         0         0         0         0         2         1         1         9         2         1         1         1         1         0         4         0	<b>⋖</b>	46	871	12	640	640	8	298	28	74	23	65	27
KK         14         193         16         81         397         3         121         6         16         17         6         16         17         6         13         1         9         12         140         302         5         117         6         15         17         6         15         17         6         25         8         17         9           TY         1         240         3         221         631         6         177         6         25         8         21         9           ALLS         14         240         3         221         591         6         177         6         25         1         2           ALLS         14         240         3         21         6         33         34         8         7         19           ALLS         14         25         14         31         34         34         30         0         0         0         0         0         0         14         14         44         44         44         44         44         44         44         44         44         44         44         44 <td< td=""><td>H DAKOTA</td><td>22</td><td>363</td><td>78</td><td>221</td><td>669</td><td><b>&amp;</b></td><td>238</td><td>12</td><td>53</td><td>S.</td><td>21</td><td>13</td></td<>	H DAKOTA	22	363	78	221	669	<b>&amp;</b>	238	12	53	S.	21	13
AKOTA         13         170         12         140         302         5         117         6         13         1         9           AKOTA         15         247         4         221         631         6         177         6         25         8         21         9           TY         1         7         1         0         40         0         0         0         2         1         2           ILLS         14         240         6         392         16,521         361         177         6         23         7         9           ALAINS         572         10,058         60         3,923         16,521         361         31,338         304         89         7         9           AM         25         293         10         6         637         0         0         0         20         41         11	RCK	<del>_</del>	193	16	81	397	က	121	9	15	4	12	9
AKOTA         15         247         4         221         631         6         177         6         25         8         21           TY         1         7         1         0         40         0         0         2         1         2           MLLS         14         240         3         221         591         6         177         6         23         7         19           ALILS         14         240         3         21         593         16,521         361         31,336         30         7         19           AA         25         293         30         0         637         0         0         48         30         41           HAM         17         200         20         188         0         0         48         30         41           AS         23         623         24         0         449         0         0         7         23         6         23           OCK         23         523         24         0         471         1         14         44         444         564         2         9         48         15 </td <td>0</td> <td>5</td> <td>170</td> <td>12</td> <td>140</td> <td>302</td> <td>5</td> <td>117</td> <td>9</td> <td>13</td> <td>-</td> <td>6</td> <td>7</td>	0	5	170	12	140	302	5	117	9	13	-	6	7
TY         1         7         1         0         40         0         0         2         1         2           NLLS         14         240         3         221         591         6         177         6         23         7         19           ALINS         522         400         66         3,923         16,521         361         31,338         304         880         7         19           A         25         293         30         66         3,924         6         7         6         23         7         19           AS         25         293         30         6         37         6         23         6         23         7         19           AS         33         40         6         37         49         0         0         41         41         42         44         1         41 <td>н ракота</td> <td>15</td> <td>247</td> <td>4</td> <td>221</td> <td>631</td> <td>9</td> <td>177</td> <td>9</td> <td>52</td> <td>80</td> <td>21</td> <td>70</td>	н ракота	15	247	4	221	631	9	177	9	52	80	21	70
ALLIS         14         240         3         221         591         6         177         6         23         7         19           ALAINS         572         10,058         606         3,923         16,521         361         31,338         304         880         292         678           AA         25         293         30         0         637         0         0         13         25         24         18           AS         23         62         0         188         0         0         13         25         24         18           AS         33         43         449         0         0         14         37         41         18           AS         523         24         0         471         1         1         14         37         16         23         6         23         24           OCK         23         523         44         414         564         2         9         14         37         16         37         16         37         48           ACH         8         354         1         1         1         1         1	CITY	-	7	-	0	40	0	0	0	2	-	7	-
A         25         19,658         606         3,923         16,521         361         31,338         304         880         292         678           A         25         293         30         637         637         0         0         0         48         30         41           HAM         17         200         20         188         0         0         13         25         24         18           AS         23         523         24         0         449         0         7         23         6         23           OCK         23         523         24         0         471         1         14         37         16         22           OCK         23         523         24         0         471         1         14         37         16         22         24           OCK         23         523         44         444         564         2         9         104         194         148         157           ACH         8         33         130         133         0         0         0         10         12         12           ACH <td>FALLS</td> <td><del>4</del></td> <td>240</td> <td>က</td> <td>221</td> <td>591</td> <td>9</td> <td>171</td> <td>9</td> <td>23</td> <td>7</td> <td>19</td> <td>19</td>	FALLS	<del>4</del>	240	က	221	591	9	171	9	23	7	19	19
A         25         293         30         637         0         0         20         48         30         41           HAM         17         200         20         188         0         0         13         25         24         18           AS         23         62         0         449         0         7         23         6         23           AS         23         623         24         0         471         1         14         37         16         22           OCK         23         623         24         0         471         1         14         37         16         22           OCK         23         623         24         0         471         1         14         37         16         22           OCK         23         130         133         0         0         0         15         14         14         14         15         14         14         14         14         14         15         14         14         14         15         14         14         15         14         14         14         14         14         14	PLAIN		10,058	909	3,923	16,521	361	31,338	304	880	292	678	420
MMA         25         293         30         637         0         0         20         48         30         41           MGHAM         17         200         20         188         0         0         13         25         24         18           E         8         93         10         0         449         0         7         23         6         23           NSAS         23         523         24         0         471         1         14         37         16         23           NOCK         23         523         24         0         471         1         14         37         16         22           DA         78         2,016         14         414         564         2         9         104         194         148         157           DA         78         130         133         0         0         0         16         2         8         18         18           MDO         20         554         1         136         1         1         1         1         1         1         1         1         1         1         1	ST												
MGHAM         17         200         20         188         0         0         13         55         24         18           E         8         93         10         449         0         7         23         6         23           VSAS         23         523         24         0         471         1         1         14         37         16         23           ROCK         23         523         24         0         471         1         1         14         37         16         22           DA         78         2,016         14         414         564         2         9         104         14         14         15           DA         78         2,016         14         414         564         2         9         16         15         16         16         16         16         16         16         16         16         16         16         16         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18	AMA	52	293	30	0	637	0	0	20	48	30	41	4
E         8         93         10         0         449         0         0         7         23         6         23           VSAS         23         523         24         0         471         1         1         14         37         16         22           ROCK         23         523         24         0         471         1         1         14         37         16         22           DA         78         2,016         14         414         564         2         9         104         194         148         157           DA         730         33         130         133         0         0         156         2         9         18         48         167         18           NDO         20         554         1         136         156         2         9         18         33         31         28           REACH         8         93         1         17         17         0         0         0         10         10         12         12           COLATALALAHASSEE 5         98         14         0         23         0         0	NGHAM	17	200	20	0	188	0	0	13	22	24	18	20
VSAS         23         523         24         0         471         1         1         14         37         16         22           FROCK         23         523         24         0         471         1         1         14         37         16         22           DA         78         2,016         14         414         564         2         9         104         194         148         157           DA         730         13         0         0         0         15         60         35         48           NDO         20         554         1         136         156         2         9         18         33         31         28           NEACH         8         93         1         17         17         0         0         10         17         12         12           COLATALAHASSEE 5         98         1         0         23         0         0         7         9         8         9           GUSTINE         9         147         0         0         0         0         0         14         23         25         18           <	щ	œ	93	9	0	449	0	0	7	23	9	23	20
ROCK         23         523         24         0         471         1         1         14         37         16         22           DA         78         2,016         14         414         564         2         9         104         194         148         157           DA         78         2,016         14         414         564         2         9         104         194         148         157         48           NDO         20         554         1         136         156         2         9         18         33         31         28           REACH         8         93         1         117         117         0         0         0         10         19         17         12           COLATALAHASSE 5         98         1         117         117         0         0         0         0         14         23         22         18           GUSTINE         9         147         0         0         0         0         0         0         0         14         23         25         18           RESBURG         18         34         25         3	NSAS	23	523	*	0	471	-	-	14	37	16	22	78
DA         78         2,016         14         414         564         2         9         104         194         148         157           IDO         20         554         1         136         6         2         9         18         33         31         28           BEACH         8         93         1         117         117         0         0         10         19         17         12           COLAYTALAHASSEE 5         98         1         0         23         0         0         7         9         8         9           GUSTINE         9         147         0         0         0         0         14         23         22         18           TERSBURG         18         38         4         6         31         129         0         0         0         29         38         26         30	E ROCK	23	523	24	0	471	-	-	4	37	16	22	28
16         730         3         130         133         0         0         15         60         35         48           BEACH         8         93         1         136         156         2         9         18         33         31         28           COLAVTALAHASSEE 5         98         1         17         17         0         0         1         1         1         12           GUSTINE         9         147         0         0         0         0         1         4         23         22         18           TERSBURG         18         38         6         31         129         0         0         0         29         38         26         30	FLORIDA	78	2,016	4	414	564	7	Ø	104	194	148	157	168
20 554 1 136 156 2 9 18 33 31 28 8 93 1 117 117 0 0 10 19 17 12  LAHASSEE 5 98 1 0 23 0 0 7 9 8 9 9 147 0 0 0 0 0 14 23 22 18 1G 18 384 6 31 129 0 0 0 29 38 26 30	MIAMI	9	730	က	130	133	0	0	15	9	35	48	72
8 93 1 117 117 0 0 10 19 17 12  LAHASSEE 5 98 1 0 23 0 0 7 9 8 9  9 147 0 0 0 0 0 14 23 22 18  1G 18 384 6 31 129 0 0 29 38 26 30	NDO	8	554	-	136	156	7	6	18	33	31	28	31
DAHASSEE 5 98 1 0 23 0 0 7 9 8 9 9 9 9 147 0 0 0 0 0 14 23 22 18 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	BEACH	æ	93	-	117	117	0	0	10	19	17	12	4
9 147 0 0 0 0 0 14 23 22 18 (G 18 384 6 31 129 0 0 29 38 26 30	<b>ACOLA/TALAHAS</b> :	SEE 5	86	-	0	23	0	0	7	6	œ	o	7
18 384 6 31 129 0 0 29 38 26 30	JGUSTINE	6	147	0	0	0	0	0	14	23	22	18	21
	TERSBURG	18	384	9	31	129	0	0	53	88	56	30	32



ຜ
à
ж
·
О
•=
Dioces
and
$\simeq$
=
æ
State
z
Œ
-
in
٠,
Region.
=
·
=
·
w)
Ñ
_
۵
Ω
_

Region State	Title I S	Title I Services	S S	Schools with Federal Nutrition Programs	eral ims	Studeni Transp	Students receiving Transportation	E-Rate Application	c	Schools with	Student	Extended
Diocese	Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards	Waiting List	Waiting List Internet Access	Day
VENICE	2	9	7	0	9	0	0	Ξ	12	თ	12	თ
GEORGIA	9	191	ĸ	0	145	0	0	4	38	22	78	25
ATLANTA	က	118	0	0	40	0	0	0	16	12	15	13
SAVANNAH	က	73	ß	0	105	0	0	4	20	10	13	12
KENTUCKY	29	1,171	109	920	2,569	72	16,972	19	146	32	74	98
COVINGTON	19	299	37	319	764	22	4,184	9	<b>4</b>	15	21	16
LEXINGTON	7	26	0	31	75	7	133	5	17	=	Ξ	8
LOUISVILLE	27	580	22	202	1,134	32	10,584	0	29	0	29	84
OWENSBORO	14	195	15	398	969	16	2,071	∞	52	თ	13	4
LOUISIANA	112	4,682	104	90,70	12,121	85	13,509	160	207	42	188	153
ALEXANDRIA	თ	283	თ	117	869	0	0	S	თ	80	6	2
BATON ROUGE	16	811	32	1,097	1,315	13	3,403	52	83	21	53	23
HOUMA-THIBODAUX	თ	336	12	191	412	13	2,226	5	5	Ξ	=	9
LAFAYETTE	77	1,086	34	326	1,821	13	1,982	56	32	29	32	21
LAKE CHARLES	ß	190	œ	0	383	œ	314	80	<b>&amp;</b>	9	œ	7
NEW ORLEANS	48	1,822	0	4,840	7,255	88	5,584	92	86	73	68	79
SHREVEPORT	4	154	6	135	237	0	0	7	=	9	5	œ
MISSISSIPPI	સ	1,563	54	895	1,455	•	•	19	37	19	23	56
BILOXI	15	747	5	167	<b>5</b> 4	0	0	12	19	7	4	14
JACKSON	16	816	1	728	914	0	0	7	8	12	თ	12
NORTH CAROLINA	m	25	7	35	43	-	09	9	9	37	30	28
CHARLOTTE	7	17	0	0	7	-	09	2	17	17	17	15
RALEIGH	-	80	7	¥	98	0	0	-	23	20	<del>1</del> 3	13
SOUTH CAROLINA	ო	37	0	74	4	•	0	ω	22	19	16	54
CHARLESTON	ဗ	37	0	74	4	0	0	∞	22	19	16	24
TENNESSEE	1	809	77	0	279	•	*	o	4	28	33	સ
KNOXVILLE	က	411	<b>&amp;</b>	0	108	0	0	ო	9	2	თ	8
MEMPHIS	က	98	4	0	20	0	0	4	4	=	=	Ξ
NASHVILLE	2	111	6	0	121	0	ጽ	2	17	12	5	12
VIRGINIA	22	909	<b>&amp;</b>	0	181	-	18	49	4	49	49	48
ARLINGTON	9	173	-	0	2	0	0	93	12	32	56	25
RICHMOND	17	432	7	0	179	-	18	19	53	17	23	23
WEST VIRGINIA	17	309	19	126	246	70	780	80	0	17	10	13



41 29 42 62 62 28 9 12 35

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Supplemental Services
by Region, State and Diocese

DATABANK - REPORT J ACADEMIC YEAR 1998-99 Extended Day

670

5

Waiting List Internet Access Student 671 Schools with 574 15 19 19 19 33 33 39 55 66 70 10 40 Boards 852 17 44 44 44 45 31 33 43 48 48 48 E-Rate Application Schools Applied 36 32 3 3 3 4 420 Students receiving Transportation 31,383 Students 88 Schools 182 2 12,879 11,213 18,752 Lunch 1,599 433 164 158 113 246 242 286 Schools with Federal Nutrition Programs Breakfast 9,199 7,650 1,003 126 Schools 6 360 9 Students 22,956 18,000 465 631 473 674 1,057 203 290 1,195 12,023 Title I Services 731 114 309 Schools 403 261 12 123 5 0 0 113 23 23 28 7 7 1 COLORADO SPRINGS SAN BERNARDINO SAN FRANCISCO SACRAMENTO WEST/FAR WEST LOS ANGELES **SREAT FALLS** SANTA ROSA ANCHORAGE CALIFORNIA COLORADO **FAIRBANKS** MONTEREY SAN DIEGO STOCKTON WHEELING HONOLULU SAN JOSE SOUTHEAST OAKLAND MONTANA ARIZONA PHOENIX FRESNO ORANGE ALASKA TUCSON DENVER JUNEAU PUEBLO HAWAII IDAHO BOISE Diocese



 $\infty$ 

 $\alpha$ 

Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	ral ms	Stude Transı	Students receiving Transportation	E-Rate Application	Ę	Schools with	Student	Extended
Diocese	Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards	Waiting List	Naiting List Internet Access	s Day
HELENA	9	99	9	33	103	-	-	4	9	-	S.	ო
NEVADA	2	91	7	20	42	0	0	6	Ξ	12	10	თ
LAS VEGAS	-	39	-	0	22	0	0	7	9	7	9	9
RENO	4	52	-	20	70	0	0	2	S.	2	4	ဗ
NEW MEXICO	29	793	53	640	1,530	4	220	8	70	72	70	20
GALLUP	=	359	Ξ	579	865	က	200	0	13	80	7	9
LAS CRUCES	4	33	က	0	4	-	8	-	4	2	ო	က
SANTA FE	4	401	15	61	601	0	0	7	က	17	10	11
OKLAHOMA	9	169	22	137	528	•	0	13	봈	24	23	29
OKLAHOMA CITY	6	144	16	96	400	0	0	9	22	12	=	18
TULSA	-	25	9	4	128	0	0	7	12	12	12	=
OREGON	24	44	70	109	336	7	110	53	\$	42	38	33
BAKER	7	15	-	0	23	-	39	-	ო	7	7	7
PORTLAND	22	429	19	109	313	9	71	28	51	40	36	31
TEXAS	148	6,922	86	2,960	6,028	m	73	110	566	161	166	206
AMARILLO	2	49	6	80	234	-	15	4	13	4	7	80
AUSTIN	œ	147	7	0	108	0	0	5	17	12	15	=
BEAUMONT	က	188	0	0	7	0	0	0	9	0	က	9
BROWNSVILLE	æ	309	-	119	119	-	2	∞	თ	80	80	9
CORPUS CHRISTI	15	537	7	96	354	0	0	13	24	4	12	18
DALLAS	13	739	<b>&amp;</b>	246	638	0	0	18	37	24	24	28
EL PASO	9	891	6	787	958	0	0	ιc	4	80	Ξ	=
FORT WORTH	5	743	9	178	366	-	4	ო	18	15	15	13
GALVESTON-HOUSTON	92	1,009	4	16	161	0	0	18	22	37	27	46
LUBBOCK	7	2	0	0	0	0	0	0	7	0	2	2
SAN ANGELO	က	65	0	0	0	0	0	-	ო	7	ო	က
SAN ANTONIO	53	1,929	53	1,418	2,935	0	0	32	47	32	27	40
TYLER	က	32	-	13	13	0	0	7	ß	_	4	4
VICTORIA	13	267	13	7	140	0	0	-	16	4	13	10
UTAH	4	122	0	0	102	0	0	ო	9	12	우	<b>&amp;</b>
SALT LAKE CITY	4	122	0	0	102	0	0	ო	10	12	9	80
WASHINGTON	35	9/9	3	247	852	4	4	28	9	99	72	99
SEATTLE	24	535	8	61	446	ო	9	42	2	25	52	45
SPOKANE	7	23	9	82	230	0	0	14	19	7	16	18
and Solo	-	\$	•	70	200	>	>	<u>*</u>		9	<u>-</u>	-



0 ay 4 4 4

4,271 966

Extended

93 4,732

NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA) Supplemental Services by Region, State and Diocese

DATABANK - REPORT J ACADEMIC YEAR 1998-99

Region												
State	Title 1	Title I Services	Scho	Schools with Federal Nutrition Programs	leral ams	Student Transpo	Students receiving Transportation	E-Rate Application	<u> </u>	Schools with	h Student	ă
Diocese	Schools	Schools Students	Schools	Schools Breakfast Lunch	Lunch	Schools	Students	Schools Applied Boards Waiting List Internet Access	Boards	Waiting List	Internet Access	_
YAKIMA	4	77	ĸ	20	176	<del></del>	80	2	80	z,	4	•
WYOMING	7	149	7	169	257	-	06	0	9	က	က	•
CHEYENNE	7	149	7	169	257	-	06	0	9	က	က	•
WEST/FAR WEST	610	34,311	434	434 14,419	26,687	4	1,101	465	1026	755	746	•
Grand Total:	4.964	136.259	3.543	3.543 50.027 171.180	171.180	3.527	494.714	3.255	6.008	3.401	4.732	•

BEST COPY AVAILABLE

**ရာ** 



NATIONAL CATHOLIC EDUCATIONAL ASSOCIATION (NCEA)
Supplemental Services
by Region, State and Diocese

Region State	Title I S	Title I Services	Scho	Schools with Federal Nutrition Programs	ral ns	Students Transpo	Students receiving Transportation	E-Rate Application		Schools with	Student	Extended
Diocese	Schools	Students	Schools	Breakfast	Lunch	Schools	Students	Schools Applied	Boards		Waiting List Internet Access	Day
NEW ENGLAND	ş		ş	345	300	9	42.482	Ā	5	437	114	45
CONNECTION	2	L67,F	7	3	077'	ָר יַּ	12,402	? !	2 !	i ;	<u> </u>	• •
BRIDGEPORT	17	464	4	0	309	37	6,439	15	42	32	38	88
HARTFORD	88	558	25	345	772	42	5,592	56	-	80	28	62
NORWICH	15	209	13	0	145	0	451	4	27	15	18	22
MAINE	4	223	13	7	267	15	946	4	22	15	22	15
PORTLAND	4	223	13	7	267	15	946	4	22	15	22	15
MASSACHUSETTS	115	5,967	101	605	3,208	112	7,608	145	211	152	147	116
BOSTON	8	4,770	62	605	2,012	72	4,022	102	155	116	106	82
FALL RIVER	0	412	0	0	161	0	450	21	5	2	9	2
SPRINGFIELD	20	290	56	0	874	12	1,086	<del>-</del>	53	14	18	=
WORCESTER	4	195	13	0	161	28	2,050	=	23	20	17	21
<b>NEW HAMPSHIRE</b>	12	103	15	4	141	80	617	ю	32	¥	15	26
MANCHESTER	12	103	15	14	141	80	617	ဗ	32	¥	15	56
RHODE ISLAND	32	1,055	7	397	546	26	2,755	19	22	4	41	37
PROVIDENCE	32	1,055	7	397	546	56	2,755	19	22	4	4	37
VERMONT	7	02	6	55	220	က	120	-	15	7	<b>\$</b>	4
BURLINGTON	7	20	တ	55	220	က	120	-	15	7	∞	4
NEW ENGLAND	250	8,649	187	1,423	2,608	273	24,528	217	408	379	347	310
MIDEAST												
DELAWARE	24	1,517	7	116	118	15	3,117	21	27	78	78	22
WILMINGTON	24	1,517	2	116	118	15	3,117	21	27	28	28	25
DISTRICT OF	1,103	0	72	191	206	99	99	9	0	0	0	0
WASHINGTON	1,103	0	72	191	206	99	99	09	0	0	0	0
MARYLAND	36	752	30	1,270	8,564	9	0	15	86	22	06	63
BALTIMORE	98	752	30	1,270	8,564	9	0	15	86	25	06	63
NEW JERSEY	181	8,371	28	4,135	10,375	254	36,159	206	224	225	230	256
CAMDEN	42	1,588	5	30	267	46	5,876	ጽ	0	0	0	0
METUCHEN	12	349	4	0	337	36	2,526	4	3	23	35	36
NEWARK	8	4,449	0	2,590	5,946	51	4,553	79	108	86	107	117
PATERSON	23	1,367	17	1,515	3,165	53	4,449	49	46	8	53	55
TRENTON	20	618	27	0	360	89	18,755	30	39	26	32	48
NEW YORK	316	14,055	177	6,316	14,426	371	74,670	389	367	257	287	340



### References

- American Legislative Exchange Council. (1999) Report Card on American Education: A State-by-State Analysis.
- Bredeweg, Frank H, CSB. (1988). *United States Catholic Elementary and Secondary Schools 1987-1988*. Washington, DC: National Catholic Educational Association.
- Broughman, Stephen and Colaciello, Lenore. (1998) *Private School Universe Survey 1995-96*. Washington, DC: United States Department of Education, Office of Educational Research and Improvement (NCES 98-229).
- Guerra, Michael. (1998). CHS 2000: A First Look. Washington, DC: National Catholic Educational Association.
- Kealey, Robert. (1996). Balance Sheet for Catholic Elementary Schools: 1995 Income and Expenses. Washington, DC: National Catholic Educational Association.
- McLoughlin, Donald and Broughman, Stephen. (1997) Private Schools in the United States: A Statistical Profile: 1993-94. Washington, DC: United States Department of Education, Office of Educational Research and Improvement (NCES 97-459).
- Smith, Thomas, et al. (1997) *The Condition of Education 1997*. Washington, DC: United States Department of Education, Office of Educational Research and Improvement (NCES 97 388)



**BEST COPY AVAILABLE** 



National Catholic Educational Association 1077 30th Street, NW, Suite 100 Washington, DC 20007-3852 (202) 337-6232 www.ncea.org





### **U.S. Department of Education**



Office of Educational Research and Improvement (OERI)
National Library of Education (NLE)
Educational Resources Information Center (ERIC)

### **NOTICE**

### **REPRODUCTION BASIS**

This document is covered by a signed "Reproduction Release (Blanket) form (on file within the ERIC system), encompassing all or classes of documents from its source organization and, therefore, does not require a "Specific Document" Release form.
This document is Federally-funded, or carries its own permission to reproduce, or is otherwise in the public domain and, therefore, may be reproduced by ERIC without a signed Reproduction Release form (either "Specific Document" or "Blanket").

EFF-089 (9/97)

